

COLORADO CLIMATE

TEMP., PRECIP., FROST AND GROWTH DATA

from selected stations

prepared

December 1, 1989

by

ECOLOGICAL SCIENCES
and
SNOW SURVEY

SOIL CONSERVATION SERVICE

655 PARFET ST RM E200C

LAKEWOOD, COLORADO 80215

INTRODUCTION

The climate data in this document was obtained from the WNTC Water Supply Forecasting Division. For most stations the data reflects the appropriate climate recorded during the time that data was collected.

For stations that have incomplete data sets or a collection period that has not been long enough, anomalies will be seen in the number of growing degree days and precipitation predictions both high and low for the 2 years in 10 columns. Therefore, care needs to be exercised in the interpretation of growing degree days and precipitation predictions. The remaining data appears to be quite useful for these stations. As better information is obtained from reporting stations, revised pages will be provided periodically.

This data is to be used in addition to any other sources now being used to develop climatic information for SCS programs and projects. Some examples are: inclusion in Section I-D of the Technical Guide, Range Site descriptions, Soil Survey Reports, and any other documents that need information in regard to climate. For counties that do not have any data in this report, they may use adjacent county information that is applicable. Any of the data provided may be reproduced as needed for local use. Only a limited number of complete copies for the entire state will be maintained.

This climate data has been arranged alphabetically by county for each SCS area in the state.



SHELDON G. BOONE
State Conservationist

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TAPS Station : CEDAREGE, 1440
start yr. - 1948 end yr. - 1988

Month	Temperature						Precipitation			
				2 years in 10		avg no. of grow'n degree days*	2 yrs in 10			average number of days with 0.10 inch or more
				will have			will have			
	avg daily max	avg daily min	avg	max temp. >than	min temp. <than	avg less than (in.)	more than (in.)	average number of days with 0.10 inch or more		
January	38.5	15.8	27.2	57	-9	4	0.91	0.33	1.40	3
February	44.0	20.2	32.1	62	-4	14	0.84	0.33	1.30	3
March	51.8	26.1	38.9	70	7	73	1.13	0.42	1.72	4
April	61.8	33.1	47.4	79	16	243	0.88	0.44	1.27	3
May	71.6	41.4	56.5	87	27	511	1.11	0.46	1.70	3
June	82.2	49.6	65.9	95	34	777	0.74	0.19	1.21	2
July	87.7	56.0	71.8	96	46	986	0.89	0.38	1.33	2
August	85.2	53.9	69.5	95	42	916	1.21	0.48	1.81	3
September	77.6	46.2	61.9	91	30	657	1.17	0.29	1.86	3
October	65.6	35.9	50.8	81	19	344	1.39	0.68	2.28	3
November	49.9	25.4	37.6	69	4	64	1.03	0.50	1.48	3
December	40.1	18.0	29.1	57	-4	5	1.02	0.46	1.50	3
Yearly :										
Average	63.0	35.1	49.1	---	---	---	---	---	---	---
Extreme	103	-24	---	97	-12	---	---	---	---	---
Total	---	---	---	---	---	4594	12.31	8.28	15.04	35

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : CEDAREGE, 1440
start yr. - 1948 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	May 2	May 13	May 31
2 year in 10 later than--	April 27	May 8	May 25
5 year in 10 later than--	April 17	April 28	May 15
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	October 13	September 26	September 18
2 yr in 10 earlier than--	October 18	October 2	September 23
5 yr in 10 earlier than--	October 27	October 13	October 3

GROWTH Station : CEDAREGE, 1440
start yr. - 1948 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	158	143	118
8 years in 10	165	150	126
5 years in 10	179	164	140
2 years in 10	194	177	154
1 year in 10	201	184	161

TAPS Station : DELTA, 2192
start yr. - 1900 end yr. - 1988

Month	Temperature						Precipitation			
				2 years in 10 will have			2 yrs in 10 will have			average number of days with 0.10 inch or more
	avg daily max	avg daily min	avg	max temp. >than	min temp. <than	no. of grow'n degree days*	avg (in.)	less than (in.)	more than (in.)	
January	38.8	12.1	25.4	59	-14	3	0.48	0.18	0.75	1
February	47.2	19.1	33.1	66	-5	19	0.40	0.15	0.64	1
March	57.3	26.0	41.6	76	8	118	0.55	0.16	0.93	2
April	67.6	33.9	50.8	85	16	329	0.63	0.22	0.98	2
May	77.5	41.9	59.7	93	26	615	0.77	0.25	1.24	2
June	87.9	48.6	68.3	101	35	865	0.47	0.12	0.84	1
July	93.0	54.9	74.0	102	42	1060	0.66	0.27	1.02	2
August	90.1	53.0	71.6	101	40	979	1.03	0.46	1.54	3
September	82.6	44.2	63.4	96	28	698	0.93	0.26	1.49	2
October	70.2	33.5	51.8	87	18	374	0.95	0.42	1.57	2
November	53.6	22.8	38.2	73	4	62	0.54	0.17	0.85	1
December	40.9	14.9	27.9	60	-8	5	0.47	0.17	0.75	1
Yearly :										
Average	67.2	33.7	50.5	---	---	---	---	---	---	---
Extreme	109	-36	---	105	-16	---	---	---	---	---
Total	---	---	---	---	---	5127	7.87	4.64	9.77	20

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : DELTA, 2192
start yr. - 1900 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	April 29	May 13	May 27
2 year in 10 later than--	April 23	May 8	May 21
5 year in 10 later than--	April 14	April 28	May 10
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	October 6	September 26	September 15
2 yr in 10 earlier than--	October 12	October 1	September 20
5 yr in 10 earlier than--	October 21	October 11	September 29

GROWTH Station : DELTA, 2192
start yr. - 1900 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	155	138	116
8 years in 10	163	145	124
5 years in 10	177	160	140
2 years in 10	191	174	156
1 year in 10	198	181	164

TAPS Station : MESA LAKES, 5520
start yr. - 1971 end yr. - 1979

Month	Temperature						Precipitation			
				2 years in 10!			2 yrs in 10!			
				will have			will have			
	avg	avg	avg	max	min	no. of	avg	less	more	average
	daily	daily		temp.	temp.	grow'n		than	than	number of
	max	min		>than	<than	days*	(in.)	(in.)	(in.)	days with
										0.10 inch
										or more
January	27.2	2.3	14.8	47	-31	0	2.48	1.60	3.29	7
February	30.7	5.9	18.3	45	-24	0	1.94	1.25	2.56	5
March	34.1	11.1	22.6	53	-15	0	2.52	1.32	3.58	8
April	41.0	17.6	29.3	54	-9	4	2.88	2.04	3.66	7
May	52.3	27.9	40.1	71	10	76	1.77	0.34	2.87	4
June	64.6	37.1	50.8	77	19	333	1.53	0.55	2.34	3
July	69.4	43.5	56.5	79	32	511	2.23	1.27	3.08	6
August	66.7	41.9	54.3	76	30	444	1.53	0.92	2.07	4
September	58.8	35.4	47.1	85	21	234	1.85	1.06	2.55	5
October	49.1	26.3	37.7	63	1	55	3.11	0.89	4.91	6
November	35.7	14.2	24.9	54	-18	2	2.44	1.03	3.64	5
December	29.6	5.0	17.3	48	-23	0	2.29	1.04	3.35	7
Yearly :										
Average	46.6	22.4	34.5	---	---	---	---	---	---	---
Extreme	80	-35	---	81	-35	---	---	---	---	---
Total	---	---	---	---	---	1660	26.56	7.31	32.61	67

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : MESA LAKES, 5520
 start yr. - 1971 end yr. - 1979

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	June 21	June 26	June 29
2 year in 10 later than--	June 15	June 20	June 23
5 year in 10 later than--	June 6	June 9	June 13
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 22	August 26	August 10
2 yr in 10 earlier than--	September 24	September 1	August 18
5 yr in 10 earlier than--	September 30	September 12	September 1

GROWTH Station : MESA LAKES, 5520
 start yr. - 1971 end yr. - 1979

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	87	66	28
8 years in 10	93	74	40
5 years in 10	106	89	62
2 years in 10	118	105	85
1 year in 10	124	113	97

TAPS Station : EAGLE FAA AP, 2454
start yr. - 1948 end yr. - 1988

Month	Temperature						Precipitation				
				2 years in 10!			2 yrs in 10!				
				will have			will have			average	
	avg	avg	avg	max	min	no. of	avg	less	more	number of	
	daily	daily		temp.	temp.	grow'n		than	than	days with	
	max	min		>than	<than	days*	(in.)	(in.)	(in.)	0.10 inch	
										or more	
January	34.1	3.0	18.5	54	-30	0	0.88	0.26	1.38	2	
February	40.0	8.6	24.3	58	-23	1	0.57	0.29	0.82	1	
March	47.4	18.5	32.9	68	-7	18	0.82	0.40	1.18	2	
April	58.2	25.4	41.8	77	7	113	0.79	0.30	1.21	2	
May	69.0	33.1	51.0	85	18	346	0.85	0.31	1.30	2	
June	79.9	39.3	59.6	93	26	587	0.88	0.22	1.40	2	
July	86.0	46.0	66.0	95	34	806	1.19	0.57	1.72	3	
August	83.3	44.3	63.8	94	31	737	1.06	0.52	1.53	3	
September	75.8	35.6	55.7	91	20	471	1.10	0.37	1.71	3	
October	63.9	25.4	44.7	81	9	178	0.93	0.35	1.50	2	
November	46.9	15.3	31.1	66	-13	13	0.71	0.35	1.02	2	
December	35.4	5.0	20.2	55	-24	1	0.91	0.38	1.36	2	
Yearly :	---	---	---	---	---	---	---	---	---	---	
Average	60.0	25.0	42.5	---	---	---	---	---	---	---	
Extreme	99	-51	---	96	-33	---	---	---	---	---	
Total	---	---	---	---	---	3270	10.69	6.82	13.36	26	

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : EAGLE FAA AP, 2454
 start yr. - 1948 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	May 31	June 9	June 24
2 year in 10 later than--	May 25	June 4	June 20
5 year in 10 later than--	May 14	May 26	June 13
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 14	September 1	August 20
2 yr in 10 earlier than--	September 19	September 6	August 26
5 yr in 10 earlier than--	September 27	September 16	September 5

FROST Station : EAGLE FAA AP, 2454
 start yr. - 1948 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	99	86	50
8 years in 10	107	93	60
5 years in 10	123	107	80
4 years in 10	139	120	99
1 year in 10	147	128	110

TAPS Station : ALTENBERN, 0214
start yr. - 1948 end yr. - 1988

Month	Temperature						Precipitation			
				2 years in 10			2 yrs in 10			average number of days with 0.10 inch or more
				will have			will have			
	avg daily max	avg daily min	avg	max temp. >than	min temp. <than	no. of grow'n degree days*	avg (in.)	less than (in.)	more than (in.)	
January	35.7	9.0	22.3	52	-18	0	1.40	0.67	2.17	4
February	42.5	15.8	29.2	60	-10	4	1.14	0.44	1.77	3
March	51.1	22.7	36.9	71	0	37	1.50	0.58	2.27	4
April	61.7	29.2	45.5	79	12	144	1.28	0.70	1.79	4
May	71.7	37.2	54.5	87	21	342	1.43	0.64	2.17	4
June	82.8	43.7	63.2	96	31	518	1.04	0.20	1.73	2
July	88.9	50.6	69.8	98	38	703	1.27	0.63	1.83	3
August	85.4	48.8	67.1	95	35	608	1.65	0.60	2.53	4
September	76.8	40.7	58.7	92	25	417	1.35	0.42	2.18	3
October	65.1	31.2	48.1	82	14	200	1.52	0.64	2.41	4
November	49.5	21.5	35.5	69	0	26	1.33	0.57	1.98	4
December	38.2	12.4	25.3	56	-11	1	1.34	0.53	2.03	4
Yearly :										
Average	62.4	30.2	46.3	----	----	----	---	---	---	---
Extreme	101	-32	---	99	-20	----	---	---	---	---
Total	---	---	---	----	----	3001	16.26	1.53	1.53	43

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : ALTENBERN, 0214
start yr. - 1958 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	May 13	May 31	June 17
2 year in 10 later than--	May 7	May 26	June 10
5 year in 10 later than--	April 26	May 16	May 29
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 22	September 12	August 31
2 yr in 10 earlier than--	September 29	September 18	September 6
5 yr in 10 earlier than--	October 12	September 30	September 19

GROWTH Station : ALTENBERN, 0214
start yr. - 1958 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	133	108	83
8 years in 10	142	116	93
5 years in 10	158	133	112
2 years in 10	173	149	132
1 year in 10	182	158	142

TAPS Station : GLENWOOD SPRINGS WSO AP, 3359
start yr. - 1900 end yr. - 1988

Month	Temperature						Precipitation			
				2 years in 10			2 yrs in 10			average number of days with 0.10 inch or more
				will have			will have			
	avg	avg	avg	max	min	no. of	avg	less	more	
daily	daily		temp.	temp.	grow'n			than	than	
max	min		>than	<than	degree		(in.)	(in.)	(in.)	
days*										
January	36.9	11.0	24.0	53	-16	0	1.47	0.65	2.17	4
February	42.5	16.2	29.3	60	-12	5	1.63	0.46	2.57	4
March	50.8	23.9	37.4	71	1	54	1.48	0.57	2.24	5
April	61.4	30.9	46.2	80	14	206	1.65	0.76	2.41	5
May	71.9	38.0	54.9	88	24	462	1.38	0.61	2.07	4
June	82.4	43.7	63.0	96	31	684	1.13	0.42	1.77	3
July	88.4	50.3	69.3	99	38	893	1.30	0.60	1.94	3
August	86.0	49.2	67.6	97	37	845	1.54	0.82	2.17	5
September	78.2	41.4	59.8	92	27	592	1.53	0.57	2.36	4
October	66.4	31.7	49.1	83	17	285	1.42	0.57	2.17	4
November	50.0	22.1	36.0	70	-0	36	1.11	0.51	1.68	3
December	38.2	13.3	25.8	56	-11	2	1.34	0.64	1.94	4
Yearly :										
Average	62.8	31.0	46.9	---	---	---	---	---	---	---
Extreme	102	-38	---	99	-19	---	---	---	---	---
Total	---	---	---	---	---	4066	16.97	11.06	19.67	48

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : GLENWOOD SPRINGS WSO AP, 3359
start yr. - 1902 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	May 5	May 26	June 11
2 year in 10 later than--	April 29	May 19	June 4
5 year in 10 later than--	April 18	May 4	May 21
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	October 4	September 16	September 8
2 yr in 10 earlier than--	October 10	September 23	September 13
5 yr in 10 earlier than--	October 20	October 7	September 24

GROWTH Station : GLENWOOD SPRINGS WSO AP, 3359
start yr. - 1902 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	142	115	97
8 years in 10	151	126	106
5 years in 10	169	148	124
2 years in 10	186	169	142
1 year in 10	195	180	151

TAPS Station : SHOSHONE, 7618
start yr. - 1948 end yr. - 1988

Month	Temperature						Precipitation			
			2 years in 10				2 yrs in 10			average number of days with 0.10 inch or more
			will have		avg	will have		average		
	avg	avg	avg	max	min	grow'n	avg		less	
	daily	daily		temp.	temp.	no. of		than	than	number of
	max	min		>than	<than	degree	(in.)	(in.)	(in.)	days with
						days*				
January	33.3	15.8	24.5	51	-13	0	1.86	0.87	2.71	5
February	41.4	20.6	31.0	57	-3	1	1.51	0.74	2.18	5
March	49.3	28.5	38.9	71	10	6	1.89	0.92	2.73	6
April	59.2	35.3	47.2	75	21	30	2.17	1.19	3.03	5
May	72.7	44.7	58.7	87	27	74	1.94	0.79	2.90	5
June	83.1	52.3	67.7	98	37	85	1.28	0.48	2.00	3
July	88.7	58.9	73.8	99	53	107	1.31	0.63	1.89	4
August	87.7	57.7	72.7	99	48	101	1.52	0.81	2.15	4
September	75.9	47.4	61.7	89	15	65	1.59	0.43	2.53	4
October	65.3	39.2	52.3	83	18	60	1.88	0.83	2.87	4
November	45.3	27.2	36.3	68	7	5	1.76	0.97	2.45	5
December	34.1	18.5	26.3	54	1	0	2.02	0.83	3.03	6
Yearly :										
Average	61.3	37.2	49.3	---	---	---	---	---	---	---
Extreme	100	-14	---	102	-11	---	---	---	---	---
Total	---	---	---	---	---	536	20.73	5.75	5.75	56

*A growing degree day is a unit of heat available for plant growth.
It can be calculated by adding the maximum and minimum daily temperatures,
dividing the sum by 2, and subtracting the temperature below which growth
is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : SHOSHONE, 7618
start yr. - 1949 end yr. - 1976

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	-----	-----	-----
2 year in 10 later than--	-----	-----	-----
5 year in 10 later than--	-----	-----	-----
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	-----	-----	-----
2 yr in 10 earlier than--	-----	-----	-----
5 yr in 10 earlier than--	-----	-----	-----

GROWTH Station : SHOSHONE, 7618
start yr. - 1949 end yr. - 1976

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	----	----	----
8 years in 10	----	----	----
5 years in 10	----	----	----
2 years in 10	----	----	----
1 year in 10	----	----	----

TAPS Station : BERTHOUD PASS, 0674
start yr. - 1950 end yr. - 1985

Month	Temperature						Precipitation			
				2 years in 10			2 yrs in 10			average number of days with 0.10 inch or more
				will have			will have			
	avg daily max	avg daily min	avg	max temp. >than	min temp. <than	no. of grow'n degree days*	avg (in.)	less than (in.)	more than (in.)	
January	21.2	1.4	11.3	40	-27	0	3.49	2.18	4.66	11
February	24.2	2.0	13.1	43	-21	0	2.90	2.13	3.62	9
March	28.7	6.2	17.4	46	-16	0	4.11	3.07	5.09	12
April	36.2	13.6	24.9	52	-7	0	4.43	3.36	5.42	11
May	45.0	23.1	34.1	59	4	21	3.85	2.01	5.46	9
June	54.2	32.0	43.1	68	16	136	2.23	1.24	3.31	6
July	61.9	39.2	50.5	73	30	327	2.45	1.54	3.27	8
August	59.9	38.0	48.9	71	27	280	2.63	1.49	3.64	7
September	53.0	31.0	42.0	67	12	115	2.05	1.20	2.81	5
October	42.4	20.9	31.7	59	-1	13	2.36	1.26	3.32	6
November	30.4	9.8	20.1	50	-13	0	3.36	2.16	4.44	10
December	23.2	3.2	13.2	43	-19	0	3.63	2.12	4.97	11
Yearly :										
Average	40.0	18.4	29.2	----	----	----	---	---	---	---
Extreme	76	-34	---	75	-31	----	---	---	---	---
Total	---	---	---	----	----	892	37.48	21.34	46.10	105

*A growing degree day is a unit of heat available for plant growth.
It can be calculated by adding the maximum and minimum daily temperatures,
dividing the sum by 2, and subtracting the temperature below which growth
is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : BERTHOUD PASS, 0674
start yr. - 1950 end yr. - 1985

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	June 27	June 28	June 30
2 year in 10 later than--	June 22	June 24	June 27
5 year in 10 later than--	June 13	June 17	June 23
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 2	August 16	August 7
2 yr in 10 earlier than--	September 8	August 22	August 12
5 yr in 10 earlier than--	September 19	September 4	August 23

GROWTH Station : BERTHOUD PASS, 0674
start yr. - 1950 end yr. - 1985

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	59	47	23
8 years in 10	66	55	33
5 years in 10	80	70	51
2 years in 10	93	85	69
1 year in 10	100	92	78

TAPS Station : FRASER, 3113
start yr. - 1910 end yr. - 1974

Month	Temperature						Precipitation				
			2 years in 10						2 yrs in 10		average number of days with 0.10 inch or more
			will have		avg			will have			
					no. of						
	avg	avg	avg	max	min	grow'n	avg	less	more		
daily	daily		temp.	temp.	degree	(in.)	than	than			
max	min		>than	<than	days*		(in.)	(in.)			
January	28.5	-5.4	11.6	46	-40	0	1.61	0.83	2.28	5	
February	31.8	-2.4	14.7	49	-36	0	1.55	0.83	2.18	5	
March	36.8	4.1	20.5	54	-29	0	1.67	0.98	2.29	6	
April	46.4	16.0	31.2	65	-12	8	1.99	1.08	2.80	6	
May	57.9	24.1	41.0	74	8	88	1.72	0.91	2.43	5	
June	67.8	29.4	48.6	80	17	263	1.49	0.65	2.20	4	
July	73.4	34.4	53.9	84	24	428	1.95	0.98	2.79	6	
August	71.6	32.6	52.1	83	20	370	1.71	0.94	2.39	5	
September	65.3	24.9	45.1	78	8	170	1.50	0.58	2.26	4	
October	54.0	16.9	35.5	70	-5	22	1.27	0.55	1.89	3	
November	39.2	5.9	22.6	58	-25	0	1.21	0.61	1.74	4	
December	30.0	-3.5	13.2	49	-35	0	1.46	0.72	2.10	4	
Yearly :											
Average	50.2	14.8	32.5	---	---	---	---	---	---	---	
Extreme	98	-53	---	85	-44	---	---	---	---	---	
Total	---	---	---	---	---	1350	19.12	15.13	22.10	57	

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : FRASER, 3113
start yr. - 1910 end yr. - 1974

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	June 25	July 1	July 1
2 year in 10 later than--	June 20	June 29	June 30
5 year in 10 later than--	June 13	June 25	June 28
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	August 9	July 31	July 29
2 yr in 10 earlier than--	August 15	August 4	July 31
5 yr in 10 earlier than--	August 26	August 13	August 4

GROWTH Station : FRASER, 3113
start yr. - 1910 end yr. - 1974

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	27	8	0
8 years in 10	35	14	4
5 years in 10	49	27	
2 years in 10	64	39	17
1 year in 10	71	46	21

TAPS Station : GRAND LAKE 1 NW, 3496
 start yr. - 1948 end yr. - 1988

Month	Temperature						Precipitation						
			avg	2 years in 10		avg no. of grow'n degree days*	2 yrs in 10		average number of days with 0.10 inch or more				
	avg daily max	avg daily min		max temp. >than	min temp. <than		avg	less than (in.)		more than (in.)			
January	30.3	1.1	15.7	48	-32	0	1.69	0.83	2.43	5			
February	33.9	2.8	18.3	51	-29	0	1.35	0.68	1.94	5			
March	39.1	9.2	24.1	56	-21	0	1.57	0.91	2.15	5			
April	48.3	18.0	33.1	66	-7	14	1.84	1.06	2.53	6			
May	58.6	26.4	42.5	74	12	115	1.92	1.06	2.68	6			
June	69.6	32.0	50.8	82	20	322	1.62	0.71	2.39	4			
July	75.1	37.1	56.1	86	26	494	2.19	1.32	2.97	6			
August	73.3	35.7	54.5	85	24	441	2.18	1.12	3.11	6			
September	67.2	28.8	48.0	82	14	246	1.72	0.72	2.56	4			
October	56.5	21.2	38.8	72	3	56	1.28	0.52	1.98	3			
November	40.4	11.3	25.8	59	-18	1	1.33	0.75	1.85	4			
December	31.8	3.2	17.5	49	-26	0	1.75	0.82	2.55	6			
Yearly :													
Average	52.0	18.9	35.4	---	---	---	---	---	---	---			
Extreme	92	-43	---	87	-36	---	---	---	---	---			
Total	---	---	---	---	---	1688	20.44	13.61	25.19	60			

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : GRAND LAKE 1 NW, 3496
start yr. - 1948 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	June 21	June 30	July
2 year in 10 later than--	June 15	June 26	July
5 year in 10 later than--	June 4	June 20	June 26
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	August 21	August 5	July 29
2 yr in 10 earlier than--	August 27	August 11	August 2
5 yr in 10 earlier than--	September 8	August 23	August 10

GROWTH Station : GRAND LAKE 1 NW, 3496
start yr. - 1948 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	40	17	0
8 years in 10	50	26	8
5 years in 10	69	43	23
2 years in 10	89	61	38
1 year in 10	99	70	46

TAPS Station : GRAND LAKE 6 SSW, 3500
start yr. - 1948 end yr. - 1988

Month	Temperature						Precipitation			
				2 years in 10 will have			2 yrs in 10 will have		average number of	
	avg daily max	avg daily min	avg	max temp. >than	min temp. <than	no. of grow'n degree days*	avg (in.)	less than (in.)	more than (in.)	days with 0.10 inch or more
January	26.7	0.7	13.7	44	-34	0	1.04	0.49	1.51	3
February	30.5	1.9	16.2	48	-31	0	0.79	0.44	1.10	2
March	36.9	9.5	23.2	54	-21	0	0.98	0.62	1.31	3
April	46.9	19.8	33.3	64	-6	15	1.14	0.64	1.58	3
May	58.1	29.3	43.7	73	16	145	1.38	0.80	1.91	4
June	68.5	36.0	52.2	80	25	367	1.20	0.54	1.83	3
July	74.2	41.8	58.0	83	31	556	1.53	0.91	2.09	4
August	72.3	40.7	56.5	82	29	510	1.63	0.96	2.22	5
September	65.6	33.3	49.4	78	19	295	1.20	0.50	1.80	3
October	54.9	24.9	39.9	69	9	71	0.93	0.37	1.45	3
November	39.4	15.6	27.5	57	-10	2	0.92	0.48	1.30	2
December	29.4	5.7	17.6	48	-25	0	1.09	0.47	1.61	3
Yearly :	---	---	---	---	---	---	---	---	---	---
Average	50.3	21.6	35.9	---	---	---	---	---	---	---
Extreme	88	-46	---	84	-38	---	---	---	---	---
Total	---	---	---	---	---	1960	13.84	9.55	16.68	38

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

-PLST Station : GRAND LAKE 6 SSW, 3500
 start yr. - 1948 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
last freezing temperature in spring : March-June			
1 year in 10 later than--	June 1	June 20	June 2
2 year in 10 later than--	May 27	June 14	June 21
5 year in 10 later than--	May 17	June 4	June 18
first freezing temperature in fall : August-Nov.			
1 year in 10 earlier than--	September 16	August 28	August 10
2 year in 10 earlier than--	September 19	September 2	August 16
5 year in 10 earlier than--	September 25	September 12	August 27

-PLST Station : GRAND LAKE 6 SSW, 3500
 start yr. - 1948 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
8 years in 10	91	60	33
7 years in 10	98	70	43
6 years in 10	112	88	61
5 years in 10	127	107	80
4 years in 10	134	116	89

TAPS Station : HOT SULPHUR SP 2 SW, 4129
start yr. - 1953 end yr. - 1981

Month	Temperature						Precipitation			
				2 years in 10 will have			2 yrs in 10 will have			average number of days with 0.10 inch or more
	avg	avg	avg	max	min	avg	avg	less	more	
	daily max	daily min		temp. >than	temp. <than	no. of grow'n degree days*	(in.)	(in.)	(in.)	
January	28.5	0.8	14.6	48	-33	0	0.74	0.24	1.14	3
February	32.6	3.2	17.9	51	-23	0	0.64	0.25	0.97	3
March	40.2	11.2	25.7	60	-17	3	0.91	0.54	1.24	3
April	51.9	20.7	36.3	70	2	39	0.95	0.45	1.39	4
May	64.0	28.8	46.4	79	13	204	1.19	0.65	1.75	3
June	73.7	35.4	54.6	88	23	427	1.23	0.34	1.94	4
July	80.8	41.0	60.9	90	29	628	1.28	0.59	1.87	4
August	78.4	38.9	58.6	89	25	521	1.19	0.75	1.59	4
September	70.9	31.4	51.1	86	16	329	1.35	0.56	2.21	4
October	60.1	22.2	41.2	76	3	107	1.00	0.37	1.60	3
November	42.7	11.7	27.2	63	-20	3	0.73	0.36	1.05	3
December	31.0	1.7	16.4	50	-26	0	0.88	0.39	1.37	3
Yearly :										
Average	54.6	20.6	37.6							
Extreme	94	-42		91	-36					
Total						2262	12.08	6.44	14.41	41

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : HOT SULPHUR SP 2 SW, 4129
 start yr. - 1953 end yr. - 1981

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	June 16	June 29	June 30
2 year in 10 later than--	June 8	June 22	June 27
5 year in 10 later than--	May 26	June 11	June 21
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 1	August 13	August 6
2 yr in 10 earlier than--	September 7	August 19	August 11
5 yr in 10 earlier than--	September 17	August 31	August 22

GROWTH Station : HOT SULPHUR SP 2 SW, 4129
 start yr. - 1953 end yr. - 1981

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	63	43	27
8 years in 10	74	54	35
5 years in 10	95	74	51
2 years in 10	116	94	67
1 year in 10	128	105	75

TAPS Station : KREMMLING, 4664
start yr. - 1948 end yr. - 1988

Month	Temperature						Precipitation			
			2 years in 10			avg no. of grow'n degree days*	2 yrs in 10		average number of days with 0.10 inch or more	
			will have		will have					
	avg daily max	avg daily min	avg	max temp. >than	min temp. <than		avg (in.)	less than (in.)		more than (in.)
January	29.4	-0.3	14.5	52	-38	0	0.82	0.30	1.25	3
February	33.4	1.7	17.6	53	-34	0	0.45	0.12	0.74	1
March	42.9	13.9	28.4	64	-17	9	0.71	0.35	1.03	3
April	55.0	21.9	38.5	72	1	60	0.80	0.47	1.16	2
May	65.4	29.4	47.4	82	13	231	1.23	0.54	1.82	4
June	75.8	35.9	55.8	88	22	446	1.09	0.50	1.69	3
July	81.7	42.3	62.0	92	29	620	1.57	0.88	2.18	4
August	79.5	39.9	59.7	90	27	574	1.58	0.90	2.18	4
September	72.3	31.4	51.8	85	16	332	1.03	0.40	1.56	3
October	61.0	21.3	41.1	77	3	97	0.92	0.33	1.55	2
November	43.4	12.0	27.7	64	-20	5	0.72	0.32	1.16	2
December	31.1	1.7	16.4	53	-32	1	0.96	0.33	1.48	2
Yearly :										
Average	55.9	20.9	38.4	---	---	---	---	---	---	---
Extreme	94	-49	---	93	-42	---	---	---	---	---
Total	---	---	---	---	---	2376	11.87	5.27	13.46	33

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : KREMMLING, 4664
start yr. - 1948 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or low
Last freezing temperature in spring : March-June			
1 year in 10 later than--	June 24	June 23	July
2 year in 10 later than--	June 15	June 19	June 1
5 year in 10 later than--	May 27	June 10	June 2
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 1	August 22	August 11
2 yr in 10 earlier than--	September 6	August 27	August 15
5 yr in 10 earlier than--	September 17	September 7	August 26

GROWTH Station : KREMMLING, 4664
start yr. - 1948 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	59	41	13
8 years in 10	71	52	26
5 years in 10	93	75	51
2 years in 10	115	97	77
1 year in 10	127	109	90

TAPS Station : WILLIAMS FORK DAM, 9096
start yr. - 1982 end yr. - 1988

	Temperature						Precipitation			
Month				2 years in 10 will have				2 yrs in 10 will have		average number of days with 0.10 inch or more
						no. of				
	avg daily max	avg daily min	avg	max temp. >than	min temp. <than	grow'n degree days*	avg (in.)	less than (in.)	more than (in.)	
January	26.1	-4.2	11.0	49	-25	0	0.41	0.17	0.61	1
February	31.8	0.3	16.0	52	-32	0	0.83	0.34	1.24	1
March	42.1	11.8	27.0	62	-15	4	1.14	0.67	1.56	4
April	50.5	20.0	35.2	73	-2	43	1.81	1.30	2.29	6
May	62.0	29.4	45.7	77	17	199	1.34	0.99	1.67	5
June	71.6	35.9	53.7	84	25	412	1.54	0.80	2.20	5
July	76.9	42.1	59.5	88	32	605	2.98	2.10	3.79	7
August	77.0	41.1	59.0	86	31	590	1.62	1.15	2.06	5
September	67.6	31.7	49.7	83	14	301	2.00	0.96	2.90	5
October	55.5	22.3	38.9	70	9	59	1.50	0.98	1.97	5
November	40.5	12.5	26.5	62	-8	5	1.39	0.61	2.06	4
December	30.2	2.5	16.3	54	-27	0	0.89	0.32	1.37	3
Yearly :										
Average	52.6	20.5	36.5	---	---	---	---	---	---	---
Extreme	89	-40	---	89	-37	---	---	---	---	---
Total	---	---	---	---	---	2218	17.44	7.46	20.04	51

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : WILLIAMS FORK DAM, 9096
start yr. - 1982 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	May 30	June 15	June 28
2 year in 10 later than--	May 27	June 13	June 24
5 year in 10 later than--	May 19	June 7	June 18
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 13	September 5	August 10
2 yr in 10 earlier than--	September 15	September 8	August 16
5 yr in 10 earlier than--	September 20	September 15	August 29

GROWTH Station : WILLIAMS FORK DAM, 9096
start yr. - 1982 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	87	73	42
8 years in 10	94	77	51
5 years in 10	108	86	67
2 years in 10	121	95	84
1 year in 10	128	100	93

TAPS Station : WINTER PARK, 9175
start yr. - 1948 end yr. - 1988

Month	Temperature						Precipitation			
				2 years in 10:			2 yrs in 10:			average number of days with 0.10 inch or more
				will have			will have			
	avg daily max	avg daily min	avg	max temp. >than	min temp. <than	avg no. of grow'n degree days*	avg (in.)	less than (in.)	more than (in.)	
January	30.0	-2.0	14.0	54	-32	0	2.39	1.35	3.31	8
February	37.3	-0.9	18.2	53	-26	0	1.90	1.28	2.47	6
March	41.8	3.9	22.8	62	-21	0	2.58	1.68	3.40	8
April	50.2	12.8	31.5	64	-16	0	2.97	2.01	3.84	9
May	62.2	20.8	41.5	78	4	8	2.77	1.59	3.81	8
June	71.9	29.1	50.5	87	18	50	1.94	0.99	2.85	5
July	78.3	32.9	55.6	87	24	51	2.21	1.28	3.03	7
August	76.9	31.3	54.1	86	23	44	2.20	1.40	2.93	7
September	66.0	22.6	44.3	82	1	14	1.80	0.66	2.75	4
October	56.1	16.5	36.3	75	-7	5	1.71	0.94	2.40	5
November	43.5	5.7	24.6	63	-14	0	2.05	1.26	2.75	6
December	35.3	-0.9	17.2	52	-18	0	2.39	1.34	3.32	7
Yearly :										
Average	54.1	14.3	34.2	---	---	---	---	---	---	---
Extreme	88	-33	---	91	-30	---	---	---	---	---
Total	---	---	---	---	---	173	26.89	6.29	6.29	80

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

NOO Station : WINTER PARK, 9175
 start yr. - 1950 end yr. - 1979

Probability	Temperature		
	24F or lower	28F or lower	32F or low
Last freezing temperature in spring : March-June			
1 year in 10 later than--	June 13	June 14	June 3
2 year in 10 later than--	June 13	June 14	June 3
5 year in 10 later than--	June 13	June 14	June 3
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 5	July 32	July 32
2 yr in 10 earlier than--	September 5	July 32	July 32
5 yr in 10 earlier than--	September 5	July 32	July 32

GROWTH Station : WINTER PARK, 9175
 start yr. - 1950 end yr. - 1979

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	---	---	---
8 years in 10	---	---	---
5 years in 10	---	---	---
2 years in 10	---	---	---
1 year in 10	---	---	---

TAPS Station : COCHETOPA CREEK, 1713
start yr. - 1948 end yr. - 1988

Month	Temperature						Precipitation			
			2 years in 10 will have			avg	2 yrs in 10 will have			average
	avg	avg	avg	max	min	no. of	avg	less	more	number of
	daily max	daily min		temp. >than	temp. <than	grow'n degree days*	(in.)	than (in.)	than (in.)	days with 0.10 inch or more
January	26.8	-6.3	10.2	46	-33	0	0.78	0.26	1.20	2
February	31.6	-2.1	14.8	50	-30	0	0.69	0.32	1.04	2
March	41.0	10.2	25.6	60	-16	3	0.70	0.40	0.96	3
April	53.2	20.5	36.8	71	2	51	0.72	0.43	1.02	2
May	64.7	28.1	46.4	80	13	220	0.87	0.43	1.29	3
June	75.4	34.8	55.1	88	22	452	0.76	0.22	1.26	2
July	80.7	41.7	61.2	90	31	639	1.62	0.80	2.33	5
August	78.6	40.3	59.5	88	28	603	1.71	0.88	2.44	5
September	72.0	31.7	51.9	85	16	359	0.89	0.26	1.44	2
October	60.9	21.2	41.0	76	5	103	0.78	0.33	1.24	2
November	44.0	10.4	27.2	63	-17	4	0.66	0.31	0.96	2
December	30.7	-1.6	14.6	50	-26	0	0.84	0.28	1.30	3
Yearly :										
Average	55.0	19.1	37.0	----	----	----	---	---	---	---
Extreme	93	-40	---	91	-36	----	---	---	---	---
Total	---	---	---	----	----	2434	11.02	7.25	13.65	33

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : COCHETOPA CREEK, 1713
start yr. - 1948 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	June 19	June 23	June 29
2 year in 10 later than--	June 13	June 19	June 27
5 year in 10 later than--	June 1	June 11	June 21
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 3	August 21	August 7
2 yr in 10 earlier than--	September 8	August 27	August 12
5 yr in 10 earlier than--	September 17	September 7	August 23

GROWTH Station : COCHETOPA CREEK, 1713
start yr. - 1948 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	65	56	28
8 years in 10	74	63	37
5 years in 10	90	78	55
2 years in 10	107	92	72
1 year in 10	116	100	82

TAPS Station : CRESTED BUTTE, 1959
 start yr. - 1909 end yr. - 1988

Month	Temperature						Precipitation				
				2 years in 10 will have			2 yrs in 10 will have			average number of days with	
	avg	avg	avg	max	min	no. of grow'n degree	avg	less than	more than	0.10 inch or more	
	daily max	daily min		>than	<than	days*	(in.)	(in.)	(in.)		
January	28.4	-3.6	12.4	45	-33	0	2.70	1.01	4.10	6	
February	31.8	-0.7	15.6	50	-31	0	2.30	1.13	3.31	6	
March	38.0	7.0	22.5	52	-21	0	2.41	1.10	3.53	7	
April	47.3	17.8	32.6	64	-7	15	1.73	0.75	2.60	5	
May	59.3	27.6	43.5	75	12	148	1.45	0.56	2.23	4	
June	70.3	33.1	51.7	82	22	348	1.34	0.44	2.32	3	
July	76.1	38.3	57.2	86	27	524	1.99	1.07	2.85	6	
August	74.1	37.3	55.7	84	26	483	2.11	1.12	2.99	6	
September	67.0	30.0	48.5	80	15	264	1.98	0.56	3.17	5	
October	56.8	20.4	38.6	73	-0	57	1.46	0.57	2.27	4	
November	41.6	8.5	25.1	61	-19	1	1.60	0.62	2.43	5	
December	31.1	-1.1	15.0	48	-28	0	2.34	0.70	3.67	6	
Yearly :											
Average	51.8	17.9	34.9	---	---	---	---	---	---	---	
Extreme	95	-47	---	87	-36	---	---	---	---	---	
Total	---	---	---	---	---	1840	23.41	15.71	28.50	63	

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : CRESTED BUTTE, 1959
start yr. - 1910 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	June 16	June 26	July 2
2 year in 10 later than--	June 9	June 21	June 29
5 year in 10 later than--	May 28	June 12	June 24
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	August 30	August 14	August 1
2 yr in 10 earlier than--	September 5	August 20	August 6
5 yr in 10 earlier than--	September 16	August 31	August 17

GROWTH Station : CRESTED BUTTE, 1959
start yr. - 1910 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	51	34	10
8 years in 10	63	45	21
5 years in 10	86	65	40
2 years in 10	109	85	59
1 year in 10	121	96	70

TAPS Station : GUNNISON, 3662
 start yr. - 1900 - end yr. - 1987

Month	Temperature						Precipitation				
				2 years in 10 will have			2 yrs in 10 will have			average number of	
	avg daily max	avg daily min	avg	max temp. >than	min temp. <than	no. of grow'n degree days*	avg (in.)	less than (in.)	more than (in.)	days with 0.10 inch or more	
January	25.8	-7.4	9.2	47	-36	0	0.82	0.28	1.28	2	
February	31.0	-2.0	14.5	50	-33	0	0.77	0.33	1.18	2	
March	41.2	10.8	26.0	62	-19	3	0.70	0.29	1.08	2	
April	55.7	22.1	38.9	73	2	62	0.67	0.23	1.05	2	
May	66.3	29.1	47.7	81	15	248	0.78	0.26	1.21	2	
June	76.2	35.4	55.8	89	23	473	0.69	0.24	1.11	2	
July	80.8	42.3	61.6	91	31	670	1.50	0.76	2.18	4	
August	78.7	40.6	59.6	89	28	613	1.46	0.74	2.08	5	
September	72.8	31.9	52.3	85	17	381	0.93	0.37	1.43	3	
October	61.9	21.5	41.7	77	5	104	0.73	0.26	1.15	2	
November	45.8	10.5	28.2	65	-14	3	0.54	0.18	0.88	1	
December	30.2	-2.2	14.0	51	-30	0	0.77	0.31	1.20	2	
Yearly :	---	---	---	---	---	---	---	---	---	---	
Average	55.5	19.4	37.5	---	---	---	---	---	---	---	
Extreme	98	-47	---	92	-38	---	---	---	---	---	
Total	---	---	---	---	---	2557	10.36	7.57	12.13	29	

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

rmsl Station : GUNNISON, 3662
 start yr. - 1900 end yr. - 1987

Probability	Temperature		
	24F or lower	28F or lower	32F or lo
Last freezing temperature in spring : March-June			
1 year in 10 later than--	June 8	June 23	July
2 year in 10 later than--	June 3	June 18	June 2
5 year in 10 later than--	May 23	June 8	June 2
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 8	August 25	August 7
2 yr in 10 earlier than--	September 12	August 30	August 13
5 yr in 10 earlier than--	September 19	September 8	August 25

GROWTH Station : GUNNISON, 3662
 start yr. - 1900 end yr. - 1987

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	77	60	32
8 years in 10	85	67	41
5 years in 10	100	82	57
2 years in 10	116	97	74
1 year in 10	124	105	82

TAPS Station : PITKIN, 6513

start yr. - 1948 end yr. - 1986

Month	Temperature						Precipitation			
			2 years in 10				2 yrs in 10			average number of days with 0.10 inch or more
			will have		avg	will have		average number of days with 0.10 inch or more		
					no. of					
	avg	avg	avg	max	min	grow'n	avg		less	
	daily	daily		temp.	temp.	degree		than	than	
	max	min		>than	<than	days*	(in.)	(in.)	(in.)	
January	27.4	-3.1	12.2	46	-31	0	1.70	0.62	2.68	5
February	30.7	-2.1	14.3	47	-29	0	1.37	0.59	2.03	5
March	37.7	6.5	22.1	56	-21	0	1.56	0.94	2.11	5
April	46.7	15.2	31.0	63	-10	3	1.25	0.73	1.72	4
May	58.0	24.6	41.3	72	9	55	1.23	0.63	1.82	4
June	68.0	30.1	49.0	80	20	159	1.09	0.32	1.72	3
July	73.5	36.4	55.0	83	26	270	2.06	1.07	2.93	6
August	71.0	35.7	53.4	82	25	247	2.09	1.02	3.02	7
September	65.3	28.9	47.1	76	13	136	1.46	0.82	2.18	4
October	54.9	20.0	37.4	70	0	27	0.98	0.43	1.60	2
November	39.9	8.9	24.4	58	-16	0	1.21	0.65	1.71	4
December	29.2	-0.3	14.5	48	-27	0	1.92	0.91	2.79	6
Yearly :										
Average	50.2	16.7	33.5	---	---	---	---	---	---	---
Extreme	86	-38	---	83	-36	---	---	---	---	---
Total	---	---	---	---	---	899	17.92	1.94	1.94	55

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : PITKIN, 6513
start yr. - 1963 end yr. - 1986

Temperature

Probability	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	June 29	June 30	July 1
2 year in 10 later than--	June 24	June 27	June 30
5 year in 10 later than--	June 14	June 22	June 28
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	August 23	August 7	July 30
2 yr in 10 earlier than--	August 29	August 13	August 4
5 yr in 10 earlier than--	September 10	August 24	August 13

GROWTH Station : PITKIN, 6513
start yr. - 1963 end yr. - 1986

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	39	26	5
8 years in 10	47	33	13
5 years in 10	63	47	29
2 years in 10	80	61	44
1 year in 10	88	68	52

TAPS Station : TAYLOR PARK, 8184
start yr. - 1948 end yr. - 1988

Month	Temperature						Precipitation			
				2 years in 10			2 yrs in 10			average number of days with 0.10 inch or more
				will have			will have			
				no. of						
	avg daily max	avg daily min	avg	max temp. >than	min temp. <than	grow'n degree days*	avg (in.)	less than (in.)	more than (in.)	
January	26.3	-11.5	7.4	45	-46	0	1.39	0.54	2.11	5
February	31.5	-10.6	10.4	47	-45	0	1.23	0.65	1.73	4
March	37.0	-2.0	17.5	52	-35	0	1.40	0.81	1.93	6
April	45.4	12.1	28.8	61	-20	3	1.17	0.69	1.59	5
May	55.9	25.2	40.5	72	7	86	1.32	0.61	1.94	5
June	67.4	33.3	50.4	79	22	311	0.97	0.34	1.53	3
July	71.8	40.4	56.1	83	30	498	1.79	1.03	2.47	7
August	69.4	39.0	54.2	79	28	440	1.80	0.90	2.58	7
September	63.5	31.6	47.5	76	16	235	1.39	0.49	2.13	4
October	53.8	22.5	38.2	69	4	52	1.15	0.47	1.78	3
November	38.6	9.1	23.9	58	-20	0	1.25	0.68	1.75	5
December	27.8	-6.5	10.6	45	-42	0	1.52	0.64	2.26	5
Yearly :										
Average	49.0	15.2	32.1	---	---	---	---	---	---	---
Extreme	85	-60	---	82	-52	---	---	---	---	---
Total	---	---	---	---	---	1626	16.37	10.83	20.06	59

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : TAYLOR PARK, 8184
 start yr. - 1948 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	June 8	June 23	June 28
2 year in 10 later than--	June 2	June 19	June 25
5 year in 10 later than--	May 23	June 9	June 20
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 6	August 26	August 10
2 yr in 10 earlier than--	September 12	August 31	August 16
5 yr in 10 earlier than--	September 23	September 11	August 27

GROWTH Station : TAYLOR PARK, 8184
 start yr. - 1948 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	73	65	47
8 years in 10	84	72	53
5 years in 10	104	85	65
2 years in 10	125	98	77
1 year in 10	135	105	83

TAPS Station : LAKE CITY, 4734
start yr. - 1948 end yr. - 1988

Month	Temperature						Precipitation			
	avg daily max	avg daily min	avg	2 years in 10			2 yrs in 10:			average number of days with 0.10 inch or more
				will have		avg no. of grow'n degree days*	will have			
				max temp. >than	min temp. <than		less than (in.)	more than (in.)		
January	34.2	-4.2	15.0	53	-30	352	0.84	0.31	1.32	2
February	38.4	0.6	19.5	56	-23	408	0.78	0.34	1.15	2
March	43.7	10.5	27.1	61	-14	636	0.98	0.48	1.41	3
April	52.7	20.2	36.5	70	-3	825	1.05	0.56	1.49	3
May	62.3	30.0	46.2	77	15	1052	0.96	0.46	1.39	3
June	73.0	37.3	55.1	86	22	1216	0.76	0.30	1.27	2
July	77.3	43.6	60.4	88	32	1370	2.02	0.97	2.93	6
August	74.7	42.1	58.4	85	30	1298	2.00	0.97	2.89	6
September	69.1	34.4	51.7	81	18	1149	1.22	0.47	1.90	3
October	60.2	24.4	42.3	79	4	954	1.20	0.56	1.87	3
November	45.5	12.0	28.8	65	-12	633	1.05	0.41	1.59	3
December	35.8	0.8	18.3	54	-24	425	1.14	0.46	1.76	3
Yearly :										
Average	55.6	21.0	38.3	---	---	---	---	---	---	---
Extreme	98	-38	---	89	-30	---	---	---	---	---
Total	---	---	---	---	---	10318	14.00	1.50	1.50	39

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 0.0 deg. F)

FROST Station : LAKE CITY, 4734
start yr. - 1959 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	June 15	June 28	June 29
2 year in 10 later than--	June 7	June 23	June 29
5 year in 10 later than--	May 23	June 13	June 18
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 8	August 25	August 14
2 yr in 10 earlier than--	September 13	August 31	August 20
5 yr in 10 earlier than--	September 24	September 12	September 2

GROWTH Station : LAKE CITY, 4734
start yr. - 1959 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	77	55	37
8 years in 10	88	64	48
5 years in 10	108	83	68
2 years in 10	129	102	88
1 year in 10	140	112	99

TAPS Station : PALISADE LAKE 6 SSE, 6271
 start yr. - 1948 end yr. - 1971

Month	Temperature						Precipitation			
				2 years in 10			12 yrs in 10			average number of days with 0.10 inch or more
				will have			will have			
				no. of						
	avg daily max	avg daily min	avg	max temp. >than	min temp. <than	grow'n degree days*	avg (in.)	less than (in.)	more than (in.)	
January	35.9	1.6	18.8	69	-25	0	1.93	0.66	2.98	5
February	37.4	4.7	21.0	50	-20	0	1.23	0.52	1.82	4
March	42.6	12.4	27.5	62	-16	1	1.52	0.55	2.31	4
April	51.6	19.3	35.4	67	2	8	1.35	0.80	1.84	4
May	61.9	28.4	45.1	76	12	67	1.20	0.34	1.89	3
June	71.3	33.3	52.3	86	20	123	1.08	0.35	1.68	3
July	78.3	41.3	59.8	87	26	223	2.99	1.38	4.37	8
August	74.9	39.0	56.9	85	24	205	2.97	1.46	4.29	8
September	71.0	33.6	52.3	81	22	135	2.20	0.64	3.65	6
October	63.7	24.6	44.1	76	8	51	1.88	0.54	3.12	3
November	51.2	16.6	33.9	70	-6	16	1.51	0.63	2.26	3
December	36.2	3.7	19.9	55	-22	0	1.87	0.55	2.95	4
Yearly :										
Average	56.3	21.5	38.9	---	---	---	---	---	---	---
Extreme	89	-33	---	88	-31	---	---	---	---	---
Total	---	---	---	---	---	829	21.74	3.02	3.02	55

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : PALISADE LAKE 6 SSE, 6271
start yr. - 1962 end yr. - 1971

Probability	Temperature		
	24F or lower	28F or lower	32F or low
Last freezing temperature in spring : March-June			
1 year in 10 later than--	June 24	June 30	July
2 year in 10 later than--	June 17	June 26	June 3
5 year in 10 later than--	June 3	June 20	June 2
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	August 29	August 19	August 11
2 yr in 10 earlier than--	September 6	August 26	August 17
5 yr in 10 earlier than--	September 21	September 8	August 28

GROWTH Station : PALISADE LAKE 6 SSE, 6271
start yr. - 1962 end yr. - 1971

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	50	50	32
8 years in 10	63	58	40
5 years in 10	89	72	57
2 years in 10	114	87	74
1 year in 10	128	94	83

TAPS Station : RIO GRANDE RESERVOIR, 7050
 start yr. - 1977 end yr. - 1988

Month	Temperature						Precipitation			
				2 years in 10			2 yrs in 10			average number of days with 0.10 inch or more
				will have			will have			
				no. of						
	avg daily max	avg daily min	avg	max temp. >than	min temp. <than	grow'n degree days*	avg (in.)	less than (in.)	more than (in.)	
January	33.8	-7.5	13.2	49	-36	0	1.13	0.41	2.21	3
February	36.0	-7.1	14.4	54	-37	0	1.23	0.48	1.85	3
March	39.5	0.7	20.1	56	-26	0	1.93	1.17	2.61	6
April	46.2	10.6	28.4	63	-21	5	1.36	0.67	1.97	4
May	54.7	22.0	38.4	69	4	56	1.46	0.80	2.04	5
June	67.1	29.5	48.3	79	15	257	0.85	0.45	1.37	2
July	72.0	37.0	54.5	82	27	451	2.19	0.93	3.25	7
August	70.6	36.2	53.4	83	24	416	2.62	1.67	3.47	8
September	63.8	30.6	47.2	79	16	226	2.15	0.92	3.19	6
October	54.4	21.3	37.9	71	2	58	1.85	1.06	2.54	4
November	41.9	9.2	25.6	60	-18	2	1.88	0.87	2.75	4
December	34.3	-2.6	15.9	50	-34	0	1.55	0.43	2.46	4
Yearly :										
Average	51.2	15.0	33.1	---	---	---	---	---	---	---
Extreme	84	-46	---	83	-44	---	---	---	---	---
Total	---	---	---	---	---	1470	20.18	8.53	25.17	56

*A growing degree day is a unit of heat available for plant growth.
 It can be calculated by adding the maximum and minumum daily temperatures,
 dividing the sum by 2, and subtracting the temperature below which growth
 is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : RIO GRANDE RESERVOIR, 7050
start yr. - 1977 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	July 1	July 1	July 2
2 year in 10 later than--	June 24	June 27	June 30
5 year in 10 later than--	June 12	June 20	June 25
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	August 25	August 15	July 31
2 yr in 10 earlier than--	August 31	August 22	August 6
5 yr in 10 earlier than--	September 12	September 3	August 18

GROWTH Station : RIO GRANDE RESERVOIR, 7050
start yr. - 1977 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	43	24	4
8 years in 10	54	36	15
5 years in 10	76	60	34
2 years in 10	98	84	54
1 year in 10	110	96	65

TAPS Station : SPICER 2 NE, 7848
start yr. - 1948 end yr. - 1988

Month	Temperature						Precipitation			
				2 years in 10			2 yrs in 10			average number of days with 0.10 inch or more
				will have		avg	will have			
	avg	avg	avg	max	min	no. of	avg	less	more	
	daily	daily		temp.	temp.	grow'n		than	than	
	max	min		>than	<than	degree	(in.)	(in.)	(in.)	
						days*				
January	28.6	5.8	17.2	53	-33	0	1.13	0.46	1.69	3
February	31.9	6.9	19.4	49	-27	0	0.85	0.43	1.21	3
March	37.2	11.5	24.4	55	-21	1	0.99	0.51	1.42	3
April	47.4	20.1	33.7	66	-6	25	1.20	0.74	1.67	3
May	59.2	28.9	44.1	75	12	162	1.46	0.76	2.15	5
June	69.0	35.1	52.1	82	22	370	1.31	0.53	2.09	4
July	75.8	40.1	58.0	85	28	542	1.62	0.86	2.37	5
August	73.8	38.1	56.0	84	24	489	1.60	0.94	2.19	4
September	67.0	31.1	49.1	81	12	290	1.21	0.45	1.90	4
October	55.6	22.6	39.1	74	-1	76	0.93	0.37	1.49	3
November	39.5	13.3	26.4	60	-18	3	1.02	0.49	1.48	3
December	30.1	7.2	18.6	48	-25	0	1.24	0.51	1.85	3
Yearly :										
Average	51.3	21.7	36.5	---	---	---	---	---	---	---
Extreme	91	-48	---	87	-36	---	---	---	---	---
Total	---	---	---	---	---	1958	14.54	7.01	18.93	43

*A growing degree day is a unit of heat available for plant growth.
It can be calculated by adding the maximum and minumum daily temperatures,
dividing the sum by 2, and subtracting the temperature below which growth
is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : SPICER 2 NE, 7848
start yr. - 1948 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	June 16	June 25	July
2 year in 10 later than--	June 11	June 20	June 2
5 year in 10 later than--	May 31	June 12	June 2
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	August 25	August 5	July 26
2 yr in 10 earlier than--	September 1	August 13	August 4
5 yr in 10 earlier than--	September 14	August 29	August 16

GROWTH Station : SPICER 2 NE, 7848
start yr. - 1948 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	59	30	6
8 years in 10	68	42	17
5 years in 10	84	64	36
2 years in 10	101	85	56
1 year in 10	110	97	67

TAPS Station : WALDEN, 8756
 start yr. - 1948 end yr. - 1988

Month	Temperature						Precipitation			
				2 years in 10: will have			2 yrs in 10: will have			average number of days with 0.10 inch or more
	avg daily max	avg daily min	avg	max temp. >than	min temp. <than	avg no. of grow'n degree days*	avg (in.)	less than (in.)	more than (in.)	
January	28.1	3.2	15.7	53	-35	0	0.54	0.18	0.83	2
February	31.6	5.5	18.5	50	-30	0	0.44	0.18	0.65	1
March	37.8	12.1	24.9	58	-19	2	0.64	0.32	0.92	2
April	49.2	20.1	34.6	69	-5	29	0.79	0.34	1.18	2
May	60.2	28.0	44.1	76	12	162	1.21	0.58	1.76	3
June	70.9	35.8	53.3	85	23	398	1.04	0.28	1.64	3
July	77.7	39.6	58.7	88	28	587	1.27	0.56	1.88	3
August	75.3	37.0	56.2	87	23	500	1.26	0.70	1.76	4
September	67.6	29.4	48.5	83	11	273	1.03	0.45	1.58	3
October	56.1	21.2	38.6	73	1	61	0.85	0.34	1.36	2
November	39.8	12.4	26.1	61	-19	3	0.67	0.30	1.02	2
December	30.7	5.8	18.2	50	-28	0	0.65	0.24	0.98	2
Yearly :										
Average	52.1	20.8	36.5	---	---	---	---	---	---	---
Extreme	96	-49	---	89	-39	---	---	---	---	---
Total	---	---	---	---	---	2013	10.38	6.88	12.37	29

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : WALDEN, 8756
start yr. - 1948 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	June 9	June 22	July 1
2 year in 10 later than--	June 5	June 17	June 28
5 year in 10 later than--	May 27	June 9	June 21
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	August 26	August 5	July 28
2 yr in 10 earlier than--	August 31	August 11	August 1
5 yr in 10 earlier than--	September 9	August 23	August 10

GROWTH Station : WALDEN, 8756
start yr. - 1948 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	56	33	5
8 years in 10	63	42	14
5 years in 10	78	58	32
2 years in 10	92	73	49
1 year in 10	100	82	58

TAPS Station : COLLEBRAN, 1741
start yr. - 1900 end yr. - 1988

Month	Temperature						Precipitation			
				2 years in 10 will have			2 yrs in 10 will have			average number of days with 0.10 inch or more
				no. of						
	avg daily max	avg daily min	avg	max temp. >than	min temp. <than	grow'n degree days*	avg (in.)	less than (in.)	more than (in.)	
January	36.2	8.7	22.4	52	-18	1	1.05	0.45	1.58	3
February	41.8	14.6	28.2	59	-14	5	0.99	0.39	1.49	3
March	49.9	22.3	36.1	69	-6	45	1.50	0.62	2.24	4
April	60.9	30.6	45.8	79	11	208	1.57	0.79	2.24	4
May	70.8	37.8	54.3	85	23	431	1.35	0.53	2.17	3
June	80.8	44.9	62.9	93	30	678	0.82	0.28	1.33	2
July	86.9	51.3	69.1	96	39	877	1.13	0.44	1.73	3
August	84.3	49.9	67.1	94	37	833	1.40	0.65	2.07	4
September	76.5	41.7	59.1	90	25	578	1.39	0.56	2.19	4
October	64.7	31.7	48.2	81	12	262	1.43	0.64	2.20	3
November	49.2	21.2	35.2	67	-1	38	1.09	0.48	1.64	3
December	38.0	12.2	25.1	56	-12	2	1.03	0.51	1.49	3
Yearly :										
Average	61.7	30.6	46.1	---	---	---	---	---	---	---
Extreme	100	-39	---	97	-22	---	---	---	---	---
Total	---	---	---	---	---	3959	14.75	9.77	17.58	39

*A growing degree day is a unit of heat available for plant growth.
It can be calculated by adding the maximum and minimum daily temperatures,
dividing the sum by 2, and subtracting the temperature below which growth
is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : COLLEBRAN, 1741
start yr. - 1901 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	May 10	May 30	June 1
2 year in 10 later than--	May 4	May 23	June
5 year in 10 later than--	April 23	May 10	May 2
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 28	September 14	September
2 yr in 10 earlier than--	October 5	September 21	September 1
5 yr in 10 earlier than--	October 16	October 3	September 2

GROWTH Station : COLLEBRAN, 1741
start yr. - 1901 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	132	110	86
8 years in 10	141	119	94
5 years in 10	159	137	111
2 years in 10	176	155	128
1 year in 10	186	165	137

TAPS Station : FRUITA, 3146
start yr. - 1948 end yr. - 1988

Month	Temperature						Precipitation			
				2 years in 10			2 yrs in 10			average number of days with 0.10 inch or more
				will have			will have			
	avg daily max	avg daily min	avg	max temp. >than	min temp. <than	no. of grow'n degree days*	avg (in.)	less than (in.)	more than (in.)	
January	37.5	11.6	24.6	60	-16	762	0.67	0.22	1.06	2
February	45.9	18.3	32.1	68	-9	914	0.51	0.17	0.84	1
March	55.9	25.6	40.7	78	8	1272	0.81	0.27	1.33	2
April	67.1	33.4	50.2	86	17	1586	0.68	0.28	1.05	2
May	76.9	42.6	59.8	93	27	1859	0.79	0.28	1.32	2
June	87.7	49.6	68.6	100	34	1982	0.50	0.14	0.88	1
July	93.0	56.4	74.7	101	43	2245	0.71	0.22	1.11	2
August	90.1	54.3	72.2	100	41	2205	0.90	0.25	1.47	2
September	82.3	44.5	63.4	96	29	1893	0.68	0.20	1.10	2
October	69.6	33.3	51.5	87	19	1581	0.89	0.34	1.49	2
November	52.5	22.9	37.7	70	5	1159	0.69	0.32	1.01	2
December	40.2	14.9	27.6	57	-7	851	0.65	0.22	1.03	1
Yearly :										
Average	66.6	33.9	50.3	---	---	---	---	---	---	---
Extreme	104	-34	---	103	-18	---	---	---	---	---
Total	---	---	---	---	---	18310	8.47	5.84	10.01	21

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. f)

FROST Station : FRUITA, 3146
start yr. - 1948 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	April 29	May 19	June 1
2 year in 10 later than--	April 24	May 12	May 25
5 year in 10 later than--	April 16	April 30	May 13
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	October 8	September 26	September 18
2 yr in 10 earlier than--	October 13	October 1	September 22
5 yr in 10 earlier than--	October 23	October 12	September 29

GROWTH Station : FRUITA, 3146
start yr. - 1948 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	159	138	116
8 years in 10	165	145	124
5 years in 10	178	159	138
2 years in 10	190	173	152
1 year in 10	197	180	159

TAPS Station : GATEWAY 1 SE, 3246
start yr. - 1948 end yr. - 1988

Month	Temperature						Precipitation			
				2 years in 10			2 yrs in 10			average number of days with 0.10 inch or more
				will have		avg	will have			
	avg	avg	avg	max	min	no. of	avg	less	more	
	daily	daily		temp.	temp.	grow'n		than	than	
	max	min		>than	<than	degree	(in.)	(in.)	(in.)	
						days*				
January	41.5	16.4	28.9	60	-9	8	0.77	0.24	1.20	2
February	49.7	23.5	36.6	68	2	35	0.72	0.24	1.19	2
March	57.9	30.1	44.0	77	12	125	1.03	0.33	1.65	4
April	67.5	36.6	52.1	85	20	275	1.00	0.44	1.48	3
May	77.0	45.4	61.2	92	29	483	0.97	0.44	1.53	3
June	87.2	53.9	70.5	100	38	711	0.58	0.18	0.98	1
July	92.3	61.2	76.8	102	49	843	1.03	0.33	1.60	3
August	90.1	59.1	74.6	101	43	751	1.35	0.48	2.06	3
September	82.4	50.2	66.3	96	32	591	0.90	0.32	1.43	2
October	70.0	38.6	54.3	88	22	334	1.27	0.49	2.10	3
November	55.3	28.1	41.7	73	10	91	0.93	0.44	1.36	3
December	43.9	19.4	31.7	60	-0	10	0.78	0.30	1.22	2
Yearly :										
Average	67.9	38.5	53.2	---	---	---	---	---	---	---
Extreme	106	-28	---	104	-10	---	---	---	---	---
Total	---	---	---	---	---	4257	11.32	1.25	1.25	31

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : GATEWAY 1 SE, 3246
start yr. - 1956 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	April 23	May 4	May 18
2 year in 10 later than--	April 16	April 28	May 13
5 year in 10 later than--	April 2	April 17	May 4
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	October 20	October 3	September 21
2 yr in 10 earlier than--	October 24	October 9	September 26
5 yr in 10 earlier than--	November 2	October 21	October 6

GROWTH Station : GATEWAY 1 SE, 3246
start yr. - 1956 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	163	149	129
8 years in 10	173	157	135
5 years in 10	191	172	148
2 years in 10	210	187	160
1 year in 10	219	195	167

TAPS Station : GRAND JUNCTION 6 ESE, 3489
start yr. - 1962 end yr. - 1988

Month	Temperature						Precipitation				
				2 years in 10 will have			2 yrs in 10 will have			average number of	
				no. of						days with	
	avg daily max	avg daily min	avg	max temp. >than	min temp. <than	grow'n degree days*	avg (in.)	less than (in.)	more than (in.)	0.10 inch or more	
January	37.3	16.1	26.7	56	-7	3	0.44	0.19	0.65	2	
February	45.6	23.1	34.3	64	3	34	0.45	0.21	0.82	1	
March	55.3	31.3	43.3	78	13	159	0.94	0.25	1.57	3	
April	64.9	38.6	51.7	83	20	360	0.73	0.22	1.15	2	
May	75.0	47.4	61.2	90	30	683	1.01	0.52	1.61	3	
June	86.1	56.4	71.2	100	37	967	0.56	0.11	0.95	1	
July	92.0	62.9	77.5	101	50	1158	0.76	0.37	1.15	2	
August	89.5	60.7	75.1	100	46	1087	0.82	0.31	1.31	2	
September	80.6	51.9	66.3	94	33	774	0.76	0.29	1.15	2	
October	67.5	40.4	53.9	84	23	433	1.02	0.40	1.62	3	
November	51.9	29.3	40.6	69	10	104	0.76	0.35	1.17	2	
December	40.0	19.6	29.8	58	-0	6	0.72	0.38	1.08	2	
Yearly :											
Average	65.5	39.8	52.6	----	----	----	---	---	---	---	
Extreme	104	-13	---	103	-9	----	---	---	---	---	
Total	---	---	---	----	----	5769	8.99	5.59	10.74	25	

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : GRAND JUNCTION 6 ESE, 3489
start yr. - 1962 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	April 16	April 27	May 18
2 year in 10 later than--	April 11	April 22	May 14
5 year in 10 later than--	April 3	April 12	May 5
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	October 20	October 5	September 24
2 yr in 10 earlier than--	October 26	October 12	September 30
5 yr in 10 earlier than--	November 5	October 25	October 13

GROWTH Station : GRAND JUNCTION 6 ESE, 3489
start yr. - 1962 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	187	169	137
8 years in 10	194	177	145
5 years in 10	208	191	160
2 years in 10	222	206	175
1 year in 10	229	214	183

TAPS Station : GRAND JUNCTION WSO AP, 3488
start yr. - 1900 end yr. - 1988

Month	Temperature						Precipitation			
				2 years in 10 will have			2 yrs in 10: will have			average number of days with 0.10 inch or more
				avg						
	avg daily max	avg daily min	avg	max temp. >than	min temp. <than	no. of grow'n degree days*	avg (in.)	less than (in.)	more than (in.)	
January	36.2	15.5	25.9	55	-8	3	0.59	0.27	0.87	2
February	44.3	23.1	33.7	63	-1	26	0.57	0.23	0.87	1
March	54.5	31.1	42.8	74	14	143	0.82	0.28	1.26	2
April	65.0	39.3	52.1	83	22	371	0.75	0.32	1.12	2
May	75.2	48.3	61.8	91	32	674	0.79	0.28	1.23	2
June	86.6	57.3	71.9	100	41	957	0.45	0.09	0.76	1
July	92.5	64.1	78.3	102	53	1187	0.64	0.22	0.98	1
August	89.3	62.0	75.6	100	50	1104	1.00	0.39	1.51	3
September	80.5	53.1	66.8	94	37	805	0.89	0.26	1.44	2
October	67.3	41.2	54.3	84	25	449	0.92	0.28	1.51	2
November	51.3	28.4	39.9	69	12	87	0.63	0.23	1.00	2
December	38.9	18.7	28.8	57	-3	5	0.60	0.24	0.92	2
Yearly :										
Average	65.1	40.2	52.7	----	----	----	---	---	---	---
Extreme	105	-23	---	103	-11	----	---	---	---	---
Total	---	---	---	----	----	5810	8.65	6.48	10.46	22

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : GRAND JUNCTION WSO AP, 3488
start yr. - 1900 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	April 12	April 23	May 6
2 year in 10 later than--	April 7	April 17	May 1
5 year in 10 later than--	March 28	April 7	April 20
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	October 27	October 19	October 5
2 yr in 10 earlier than--	November 1	October 23	October 10
5 yr in 10 earlier than--	November 9	November 1	October 21

GROWTH Station : GRAND JUNCTION WSO AP, 3488
start yr. - 1900 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	192	179	160
8 years in 10	202	187	168
5 years in 10	220	202	182
2 years in 10	238	218	196
1 year in 10	247	226	204

TAPS Station : PALISADE, 6266
start yr. - 1948 end yr. - 1988

Month	Temperature						Precipitation			
				2 years in 10			2 yrs in 10			average number of days with 0.10 inch or more
				will have			will have			
				no. of						
	avg	avg	avg	max	min	grow'n	avg	less	more	
daily	daily		temp.	temp.	degree		than	than		
max	min		>than	<than	days*	(in.)	(in.)	(in.)		
January	39.7	18.4	29.1	57	-3	6	0.51	0.23	0.78	1
February	47.2	24.5	35.9	66	3	46	0.55	0.27	0.88	1
March	56.3	32.1	44.2	76	14	178	0.99	0.27	1.57	3
April	66.9	40.3	53.6	85	24	411	0.91	0.42	1.34	3
May	77.1	49.0	63.1	93	33	711	0.98	0.34	1.60	3
June	88.5	57.7	73.1	102	41	1009	0.63	0.12	1.12	1
July	94.6	63.9	79.2	104	51	1198	0.68	0.32	1.02	2
August	91.7	61.8	76.7	102	50	1136	0.93	0.35	1.41	2
September	83.4	53.3	68.3	98	37	847	1.06	0.38	1.72	3
October	70.6	42.3	56.5	87	27	511	1.08	0.44	1.77	2
November	53.8	30.6	42.2	72	12	132	0.84	0.33	1.26	2
December	42.3	21.4	31.8	60	4	14	0.59	0.25	0.92	2
Yearly :										
Average	67.7	41.3	54.5	---	---	---	---	---	---	---
Extreme	107	-20	---	104	-6	---	---	---	---	---
Total	---	---	---	---	---	6198	9.75	5.41	12.30	25

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : PALISADE, 6266
start yr. - 1948 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	April 8	April 20	May 5
2 year in 10 later than--	April 2	April 15	April 30
5 year in 10 later than--	March 23	April 6	April 20
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	October 28	October 26	October 3
2 yr in 10 earlier than--	November 3	October 31	October 9
5 yr in 10 earlier than--	November 13	November 8	October 22

GROWTH Station : PALISADE, 6266
start yr. - 1948 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	201	192	160
8 years in 10	211	198	169
5 years in 10	229	209	184
2 years in 10	247	219	200
1 year in 10	257	225	208

TAPS Station : BROWNS PARK REFUGE, 1017
start yr. - 1966 end yr. - 1988

Month	Temperature						Precipitation			
				2 years in 10: will have			2 yrs in 10: will have			average number of days with 0.10 inch or more
				avg						
	avg daily max	avg daily min	avg	max temp. >than	min temp. <than	no. of grow'n degree days*	avg (in.)	less than (in.)	more than (in.)	
January	38.1	8.1	23.1	56	-24	1	0.34	0.11	0.55	1
February	43.7	13.8	28.8	62	-15	5	0.35	0.10	0.62	1
March	50.9	21.3	36.1	69	-2	33	0.71	0.23	1.11	1
April	60.7	27.6	44.1	82	7	163	0.82	0.30	1.26	2
May	70.9	35.6	53.3	87	19	402	1.07	0.49	1.66	3
June	81.7	42.0	61.9	95	29	645	0.75	0.27	1.22	2
July	88.8	47.5	68.1	97	33	856	0.72	0.18	1.15	2
August	87.1	45.4	66.3	98	31	783	0.62	0.34	0.92	1
September	77.8	36.6	57.2	92	19	503	0.91	0.32	1.40	2
October	64.8	26.6	45.7	82	7	197	1.26	0.46	1.92	3
November	49.1	18.1	33.6	69	-9	28	0.56	0.29	0.85	2
December	39.1	9.7	24.4	57	-18	1	0.44	0.18	0.70	1
Yearly :										
Average	62.7	27.7	45.2	----	----	----	---	---	---	---
Extreme	101	-34	---	99	-26	----	---	---	---	---
Total	---	---	---	----	----	3617	8.56	5.49	10.31	21

*A growing degree day is a unit of heat available for plant growth.
It can be calculated by adding the maximum and minimum daily temperatures,
dividing the sum by 2, and subtracting the temperature below which growth
is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : BROWNS PARK REFUGE, 1017
start yr. - 1966 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	May 20	June 9	June 30
2 year in 10 later than--	May 15	June 2	June 22
5 year in 10 later than--	May 5	May 20	June 8
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 13	September 1	August 25
2 yr in 10 earlier than--	September 17	September 6	August 30
5 yr in 10 earlier than--	September 25	September 16	September 8

GROWTH Station : BROWNS PARK REFUGE, 1017
start yr. - 1966 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	109	83	51
8 years in 10	117	93	63
5 years in 10	132	111	86
2 years in 10	146	129	109
1 year in 10	154	139	121

TAPS Station : CRAIG, 1928
start yr. - 1948 end yr. - 1977

Month	Temperature						Precipitation			
			2 years in 10				2 yrs in 10			average number of days with 0.10 inch or more
			will have		avg	will have				
	avg	avg	avg	max	min	no. of	avg	less	more	
	daily	daily		temp.	temp.	grow'n		than	than	
	max	min		>than	<than	degree	(in.)	(in.)	(in.)	
						days*				
January	31.0	3.5	17.3	51	-32	0	1.01	0.48	1.46	3
February	35.5	8.0	21.7	55	-27	1	0.82	0.46	1.15	3
March	43.3	17.0	30.1	66	-11	17	0.89	0.46	1.26	3
April	55.8	27.5	41.6	75	10	119	1.23	0.68	1.71	4
May	67.4	35.6	51.5	83	20	366	1.25	0.41	2.03	3
June	77.2	42.5	59.8	91	28	654	1.22	0.34	1.93	3
July	85.0	48.8	66.9	95	36	830	0.87	0.38	1.29	2
August	82.7	47.2	64.9	93	33	768	1.35	0.58	2.00	3
September	74.6	38.0	56.3	89	22	487	1.12	0.36	1.74	3
October	62.5	27.8	45.1	80	9	197	1.19	0.55	1.83	3
November	46.1	17.4	31.7	66	-11	17	1.01	0.50	1.45	3
December	34.3	7.3	20.8	55	-22	1	1.22	0.57	1.78	4
Yearly :										
Average	57.9	26.7	42.3	---	---	---	---	---	---	---
Extreme	99	-45	---	95	-36	---	---	---	---	---
Total	---	---	---	---	---	3456	13.18	6.33	16.42	37

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : CRAIG, 1928
start yr. - 1948 end yr. - 1977

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	May 21	June 2	June 21
2 year in 10 later than--	May 15	May 27	June 15
5 year in 10 later than--	May 2	May 16	June 4
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 16	September 7	August 26
2 yr in 10 earlier than--	September 21	September 11	August 31
5 yr in 10 earlier than--	October 1	September 20	September 10

GROWTH Station : CRAIG, 1928
start yr. - 1948 end yr. - 1977

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	113	99	74
8 years in 10	121	106	81
5 years in 10	135	119	96
2 years in 10	149	132	111
1 year in 10	157	139	118

TAPS Station : CRAIG 4 SW, 1932
start yr. - 1977 end yr. - 1988

Month	Temperature						Precipitation			
				2 years in 10 will have			2 yrs in 10 will have			average number of days with 0.10 inch or more
	avg	avg	avg	max	min	grow'n	avg	less	more	
	daily	daily		temp.	temp.	degree		than	than	
	max	min		>than	<than	days*	(in.)	(in.)	(in.)	
January	30.6	5.7	18.2	50	-26	0	1.04	0.51	1.49	3
February	34.5	10.3	22.4	56	-23	2	1.13	0.72	1.50	4
March	43.3	20.7	32.0	65	-1	16	1.91	1.46	2.33	6
April	54.9	27.9	41.4	75	9	138	1.65	0.99	2.25	5
May	64.3	36.1	50.2	87	22	319	1.83	1.02	2.55	6
June	77.8	43.9	60.8	91	29	617	1.19	0.40	1.84	3
July	83.8	49.9	66.9	93	37	832	1.62	1.01	2.17	4
August	82.4	48.7	65.5	94	36	785	1.38	0.71	1.97	4
September	73.9	39.8	56.9	91	20	507	1.32	0.46	2.03	3
October	59.4	28.8	44.1	79	10	174	2.14	1.20	2.98	5
November	43.3	19.3	31.3	67	-6	27	1.48	0.79	2.10	4
December	33.5	9.5	21.5	55	-19	2	1.06	0.53	1.53	3
Yearly :										
Average	56.8	28.4	42.6	---	---	---	---	---	---	---
Extreme	97	-36	---	96	-30	---	---	---	---	---
Total	---	---	---	---	---	3418	17.75	9.21	21.67	50

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : CRAIG 4 SW, 1932
start yr. - 1977 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	May 28	June 8	June 16
2 year in 10 later than--	May 17	May 31	June 12
5 year in 10 later than--	April 27	May 14	June 3
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 16	September 16	August 30
2 yr in 10 earlier than--	September 22	September 20	September 5
5 yr in 10 earlier than--	October 3	September 27	September 17

GROWTH Station : CRAIG 4 SW, 1932
start yr. - 1977 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	108	96	78
8 years in 10	122	107	87
5 years in 10	150	129	105
2 years in 10	178	151	122
1 year in 10	192	162	131

TAPS Station : DINOSAUR NATL MONUMENT, 2286
start yr. - 1965 end yr. - 1988

Month	Temperature						Precipitation				
				2 years in 10 will have			2 yrs in 10 will have			average	
										number of	
	avg daily max	avg daily min	avg	max temp. >than	min temp. <than	no. of grow'n degree days*	avg (in.)	less than (in.)	more than (in.)	days with 0.10 inch or more	
January	32.0	8.6	20.3	51	-17	0	0.65	0.24	0.99	2	
February	38.8	13.7	26.2	57	-10	5	0.52	0.22	0.77	1	
March	49.0	23.5	36.2	68	3	49	1.02	0.37	1.57	3	
April	60.0	30.4	45.2	79	11	193	1.12	0.53	1.62	3	
May	70.9	39.5	55.2	87	24	472	1.38	0.52	2.21	4	
June	82.8	47.8	65.3	97	30	759	1.27	0.28	2.04	2	
July	90.0	55.7	72.8	100	43	1006	1.12	0.48	1.67	3	
August	87.8	53.7	70.8	98	39	952	0.85	0.26	1.39	2	
September	77.5	44.3	60.9	92	26	627	1.12	0.32	1.76	3	
October	63.1	33.7	48.4	80	14	282	1.57	0.72	2.30	4	
November	45.9	22.7	34.3	65	0	38	0.79	0.39	1.20	2	
December	34.1	11.5	22.8	52	-11	1	0.77	0.30	1.17	2	
Yearly :	---	---	---	---	---	---	---	---	---	---	
Average	61.0	32.1	46.5	---	---	---	---	---	---	---	
Extreme	102	-24	---	101	-18	---	---	---	---	---	
Total	---	---	---	---	---	4384	12.17	8.39	14.14	31	

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : DINOSAUR NATL MONUMENT, 2286
start yr. - 1965 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	May 23	June 5	June 15
2 year in 10 later than--	May 13	May 27	June 8
5 year in 10 later than--	April 23	May 12	May 26
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	October 4	September 20	September 12
2 yr in 10 earlier than--	October 11	September 26	September 17
5 yr in 10 earlier than--	October 23	October 8	September 25

GROWTH Station : DINOSAUR NATL MONUMENT, 2286
start yr. - 1965 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	138	118	98
8 years in 10	148	127	106
5 years in 10	167	145	121
2 years in 10	187	162	136
1 year in 10	197	171	144

TAPS Station : GREYSTONE, 3609
start yr. - 1959 end yr. - 1962

Month	Temperature						Precipitation			
				2 years in 10; will have			2 yrs in 10; will have			average number of days with 0.10 inch or more
	avg daily max	avg daily min	avg	max temp. >than	min temp. <than	avg no. of grow'n degree days*	avg (in.)	less than (in.)	more than (in.)	
January	34.1	10.1	22.1	47	-17	0	0.63	0.08	1.04	1
February	37.0	16.0	26.5	56	-16	3	1.12	0.22	1.82	3
March	44.1	20.6	32.4	64	1	24	1.23	1.07	1.39	5
April	60.6	29.1	44.9	0	0	189	0.90	0.00	0.00	4
May	69.2	36.2	52.7	97	24	498	1.85	1.47	2.21	5
June	82.9	48.6	65.8	93	30	773	1.01	1.19	1.81	2
July	88.4	53.5	71.0	98	42	960	0.32	0.04	0.52	0
August	84.5	49.7	67.1	93	31	841	1.04	1.04	1.04	2
September	75.2	40.9	58.1	89	23	547	1.22	0.61	1.74	5
October	60.1	31.6	45.9	78	13	230	1.61	1.18	2.01	3
November	46.7	21.7	34.2	58	2	14	0.73	0.51	0.93	4
December	39.4	15.4	27.4	57	-1	0	0.89	0.56	1.18	4
Yearly :										
Average	60.2	31.1	45.7	---	---	---	---	---	---	---
Extreme	98	-19	---	99	-19	---	---	---	---	---
Total	---	---	---	---	---	4078	12.54	5.74	9.04	38

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : GREYSTONE, 3609
start yr. - 1959 end yr. - 1962

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	May 6	May 19	June 22
2 year in 10 later than--	May 6	May 19	June 22
5 year in 10 later than--	May 6	May 19	June 22
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	October 3	September 31	August 24
2 yr in 10 earlier than--	October 3	September 31	August 24
5 yr in 10 earlier than--	October 3	September 31	August 24

GROWTH Station : GREYSTONE, 3609
start yr. - 1959 end yr. - 1962

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	---	---	---
8 years in 10	---	---	---
5 years in 10	---	---	---
2 years in 10	---	---	---
1 year in 10	---	---	---

TAPS Station : MAYBELL, 5446
start yr. - 1958 end yr. - 1988

Month	Temperature						Precipitation			
				2 years in 10 will have			2 yrs in 10 will have			average number of days with 0.10 inch or more
	avg daily max	avg daily min	avg	max temp. >than	min temp. <than	no. of grow'n degree days*	avg (in.)	less than (in.)	more than (in.)	
January	31.7	1.7	16.7	52	-41	1	0.78	0.27	1.20	3
February	37.4	7.1	22.2	56	-31	2	0.78	0.36	1.15	2
March	46.8	17.0	31.9	69	-11	23	1.09	0.48	1.62	3
April	58.7	26.2	42.4	78	6	149	1.27	0.48	1.93	4
May	70.0	33.2	51.6	86	18	358	1.16	0.40	1.88	3
June	79.7	40.5	60.1	93	27	608	1.20	0.37	1.87	3
July	86.9	46.6	66.7	96	34	736	0.90	0.31	1.38	2
August	84.3	45.0	64.6	94	31	683	0.91	0.29	1.41	2
September	73.9	35.6	54.7	91	16	487	1.13	0.37	1.75	4
October	62.5	25.5	44.0	78	3	177	1.19	0.39	1.85	3
November	46.0	16.2	31.1	66	-13	14	1.18	0.56	1.72	3
December	34.4	4.5	19.5	54	-32	1	1.11	0.45	1.67	3
Yearly :										
Average	59.4	24.9	42.1	---	---	---	---	---	---	---
Extreme	102	-61	---	97	-44	---	---	---	---	---
Total	---	---	---	---	---	3237	12.70	5.71	14.89	35

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : MAYBELL, 5446
start yr. - 1958 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	May 22	June 6	June 26
2 year in 10 later than--	May 18	May 31	June 20
5 year in 10 later than--	May 11	May 20	June 10
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 17	September 7	August 16
2 yr in 10 earlier than--	September 20	September 12	August 22
5 yr in 10 earlier than--	September 27	September 19	September 5

GROWTH Station : MAYBELL46
start yr. - 1958 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	99	85	60
8 years in 10	106	92	68
5 years in 10	118	107	82
2 years in 10	131	121	96
1 year in 10	138	129	103

TAPS Station : SUNBEAM 7 SW, 8100
start yr. - 1948 end yr. - 1952

Month	Temperature						Precipitation				
			2 years in 10						2 yrs in 10		average number of days with 0.10 inch or more
			will have						will have		
	avg daily max	avg daily min	avg	max temp. >than	min temp. <than	no. of grow'n degree days*	avg (in.)	less than (in.)	more than (in.)		
January	25.7	-5.2	10.3	49	-40	1	1.00	0.70	1.28	3	
February	36.5	8.0	22.2	58	-47	1	0.18	0.06	0.28	0	
March	46.4	20.6	33.5	61	2	11	0.26	0.13	0.37	0	
April	60.9	27.3	44.1	80	6	160	1.36	1.00	1.69	4	
May	68.1	33.4	50.7	85	18	342	1.25	0.70	1.75	3	
June	77.1	38.5	57.8	88	23	535	0.96	0.09	1.59	3	
July	86.2	44.6	65.4	96	31	787	0.53	0.38	0.68	2	
August	85.3	42.9	64.1	94	30	742	0.77	0.15	1.25	1	
September	77.2	34.0	55.6	92	20	467	0.70	0.18	1.11	2	
October	63.6	26.3	44.9	79	10	176	1.49	0.70	2.17	3	
November	45.7	17.1	31.4	69	-17	19	0.52	0.31	0.70	0	
December	36.3	8.6	22.4	58	-28	1	0.87	0.46	1.24	3	
Yearly :											
Average	59.1	24.7	41.9	---	---	---	---	---	---	---	
Extreme	96	-47	---	98	-46	---	---	---	---	---	
Total	---	---	---	---	---	3241	9.89	2.11	9.96	24	

*A growing degree day is a unit of heat available for plant growth.
It can be calculated by adding the maximum and minumum daily temperatures,
dividing the sum by 2, and subtracting the temperature below which growth
is a minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : SUNBEAM 7 SW, 8100
start yr. - 1948 end yr. - 1952

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	June 27	June 12	June 7
2 year in 10 later than--	June 10	June 7	June 6
5 year in 10 later than--	May 11	May 29	June 4
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 9	September 9	August 1
2 yr in 10 earlier than--	September 11	September 11	August 10
5 yr in 10 earlier than--	September 15	September 15	August 27

GROWTH Station : SUNBEAM 7 SW, 8100
start yr. - 1948 end yr. - 1952

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	88	90	50
8 years in 10	97	92	55
5 years in 10	114	96	63
2 years in 10	131	100	72
1 year in 10	140	102	76

TAPS Station : CIMMARON 3 S, 1609
start yr. - 1951 end yr. - 1988

Month	Temperature						Precipitation				
				2 years in 10 will have			2 yrs in 10 will have			average number of	
	avg daily max	avg daily min	avg	max temp. >than	min temp. <than	no. of grow'n degree days*	avg (in.)	less than (in.)	more than (in.)	days with 0.10 inch or more	
January	33.8	-0.5	16.7	58	-30	0	1.20	0.27	1.99	2	
February	38.1	4.5	21.3	55	-27	1	0.87	0.28	1.39	3	
March	46.4	15.5	30.9	67	-14	11	1.07	0.38	1.69	3	
April	57.8	22.9	40.3	75	3	90	0.81	0.33	1.30	2	
May	68.6	30.3	49.4	84	15	297	1.03	0.35	1.70	3	
June	80.5	36.5	58.5	92	23	561	0.87	0.24	1.58	2	
July	85.5	43.4	64.4	94	31	752	1.31	0.61	1.99	4	
August	83.4	42.3	62.8	92	30	704	1.49	0.52	2.30	4	
September	75.6	33.3	54.4	90	19	431	1.31	0.40	2.35	3	
October	64.5	23.9	44.2	81	8	159	1.24	0.56	2.02	3	
November	47.9	14.7	31.3	68	-13	11	0.94	0.42	1.44	3	
December	35.8	3.3	19.6	55	-25	0	0.92	0.29	1.44	3	
Yearly :											
Average	59.8	22.5	41.2	---	---	---	---	---	---	---	
Extreme	98	-43	---	95	-35	---	---	---	---	---	
Total	---	---	---	---	---	3017	13.06	7.12	16.09	35	

*A growing degree day is a unit of heat available for plant growth.
It can be calculated by adding the maximum and minimum daily temperatures,
dividing the sum by 2, and subtracting the temperature below which growth
is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : CIMMARON 3 S, 1609
start yr. - 1951 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	June 10	June 19	June 29
2 year in 10 later than--	June 4	June 14	June 25
5 year in 10 later than--	May 22	June 4	June 19
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 13	August 31	August 11
2 yr in 10 earlier than--	September 18	September 4	August 17
5 yr in 10 earlier than--	September 27	September 12	August 29

GROWTH Station : CIMMARON 3 S, 1609
start yr. - 1951 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	82	65	39
8 years in 10	91	75	47
5 years in 10	108	92	62
2 years in 10	126	110	78
1 year in 10	135	119	86

TAPS Station : URAVAN, 8560
start yr. - 1961 end yr. - 1988

Month	Temperature						Precipitation			
				2 years in 10 will have			2 yrs in 10 will have			average number of days with 0.10 inch or more
	avg	avg	avg	max	min	grow'n	avg	less	more	
	daily max	daily min		temp. >than	temp. <than	degree days*	(in.)	(in.)	(in.)	
January	41.3	14.9	28.1	58	-10	4	0.92	0.33	1.47	3
February	49.3	21.8	35.6	66	2	26	0.64	0.24	1.06	2
March	57.6	28.7	43.1	76	13	136	1.05	0.38	1.68	3
April	67.3	35.2	51.2	85	19	340	1.02	0.46	1.51	3
May	78.1	44.1	61.1	94	30	639	1.03	0.40	1.62	3
June	88.9	51.8	70.3	102	39	869	0.46	0.12	0.79	1
July	94.8	58.9	76.9	106	48	1131	1.34	0.57	1.99	4
August	91.9	57.7	74.8	103	43	1008	1.43	0.54	2.18	4
September	83.3	47.8	65.5	98	32	720	1.32	0.38	2.09	3
October	71.4	36.8	54.1	88	23	426	1.59	0.46	2.51	3
November	54.6	27.0	40.8	76	10	96	1.14	0.63	1.59	3
December	42.7	18.6	30.6	59	-2	7	0.99	0.39	1.49	3
Yearly :										
Average	68.4	36.9	52.7	---	---	---	---	---	---	---
Extreme	115	-23	---	107	-11	---	---	---	---	---
Total	---	---	---	---	---	5401	12.93	9.51	15.15	35

*A growing degree day is a unit of heat available for plant growth.
It can be calculated by adding the maximum and minimum daily temperatures,
dividing the sum by 2, and subtracting the temperature below which growth
is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : URAVAN, 8560
start yr. - 1961 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	April 18	April 29	May 18
2 year in 10 later than--	April 12	April 24	May 14
5 year in 10 later than--	April 3	April 16	May 5
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	October 24	September 30	September 15
2 yr in 10 earlier than--	October 28	October 8	September 23
5 yr in 10 earlier than--	November 6	October 24	October 8

GROWTH Station : URAVAN, 8560
start yr. - 1961 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	170	149	124
8 years in 10	178	158	133
5 years in 10	193	175	152
2 years in 10	208	193	171
1 year in 10	215	202	180

TAPS Station : OURAY, 6203
start yr. - 1948 end yr. - 1988

Month	Temperature						Precipitation				
				2 years in 10 will have			2 yrs in 10 will have			average number of	
	avg	avg	avg	max	min	no. of	avg	less	more	days with	
	daily	daily		temp.	temp.	grow'n		than	than	0.10 inch	
	max	min		>than	<than	days*	(in.)	(in.)	(in.)	or more	
January	37.8	14.9	26.4	56	-11	3	1.66	0.94	2.30	5	
February	39.9	16.8	28.4	58	-8	5	1.74	0.98	2.42	6	
March	44.6	21.6	33.1	63	-0	25	2.15	1.24	2.95	7	
April	54.0	29.2	41.6	71	10	124	1.84	1.18	2.45	5	
May	63.7	37.3	50.5	79	23	334	1.79	0.83	2.61	5	
June	74.3	44.5	59.4	87	30	582	1.21	0.43	1.92	3	
July	78.6	50.8	64.7	88	41	765	2.20	1.32	2.99	6	
August	76.6	49.7	63.1	87	39	717	2.25	1.24	3.15	7	
September	70.8	43.4	57.1	84	28	514	1.81	0.65	2.77	5	
October	60.3	34.1	47.2	76	15	253	2.09	0.82	3.16	5	
November	46.3	23.5	34.9	65	1	42	1.94	1.09	2.69	5	
December	38.8	16.8	27.8	56	-5	3	1.68	0.89	2.37	5	
Yearly :											
Average	57.1	31.9	44.5	---	---	---	---	---	---	---	
Extreme	97	-22	---	90	-14	---	---	---	---	---	
Total	---	---	---	---	---	3365	22.38	14.12	27.33	64	

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : OURAY, 6203
start yr. - 1948 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	May 12	May 30	June 17
2 year in 10 later than--	May 7	May 23	June 11
5 year in 10 later than--	April 26	May 11	May 29
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	October 5	September 22	September 12
2 yr in 10 earlier than--	October 10	September 28	September 17
5 yr in 10 earlier than--	October 21	October 8	September 26

GROWTH Station : OURAY, 6203
start yr. - 1948 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	138	121	94
8 years in 10	147	129	103
5 years in 10	163	146	119
2 years in 10	178	162	135
1 year in 10	187	171	144

TAPS Station : ASPEN, 0370
start yr. - 1948 end yr. - 1980

	Temperature						Precipitation			
Month				2 years in 10 will have			2 yrs in 10 will have			average number of days with 0.10 inch or more
	avg	avg	avg	max	min	no. of	avg	less	more	
	daily max	daily min		temp. >than	temp. <than	grow'n degree days*	(in.)	than (in.)	than (in.)	
January	33.4	7.4	20.4	59	-20	0	1.81	0.96	2.56	6
February	37.3	9.9	23.6	55	-17	1	1.55	0.91	2.13	5
March	42.5	15.6	29.0	61	-9	7	1.89	1.10	2.59	5
April	52.7	24.5	38.6	70	5	69	1.64	0.96	2.26	5
May	63.5	32.7	48.1	79	17	263	1.44	0.77	2.03	4
June	73.7	38.9	56.3	87	26	483	1.26	0.38	1.97	3
July	79.7	44.9	62.3	89	34	686	1.51	0.86	2.09	4
August	77.4	43.2	60.3	88	31	625	1.80	1.15	2.39	5
September	70.4	36.6	53.5	85	21	401	1.58	0.61	2.39	4
October	60.2	28.3	44.3	75	9	177	1.48	0.72	2.23	4
November	44.1	17.4	30.7	64	-9	14	1.55	1.03	2.03	5
December	34.6	9.0	21.8	53	-14	1	1.87	0.86	2.74	6
Yearly :										
Average	55.8	25.7	40.7	---	---	---	---	---	---	---
Extreme	93	-33	---	90	-22	---	---	---	---	---
Total	---	---	---	---	---	2725	19.39	11.46	23.83	56

*A growing degree day is a unit of heat available for plant growth.
It can be calculated by adding the maximum and minimum daily temperatures,
dividing the sum by 2, and subtracting the temperature below which growth
is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : ASPEN, 0370
start yr. - 1948 end yr. - 1980

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	June 5	June 18	June 25
2 year in 10 later than--	May 29	June 12	June 21
5 year in 10 later than--	May 16	May 30	June 12
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 18	September 8	August 20
2 yr in 10 earlier than--	September 23	September 13	August 26
5 yr in 10 earlier than--	October 2	September 21	September 5

GROWTH Station : ASPEN, 0370
start yr. - 1948 end yr. - 1980

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	103	79	53
8 years in 10	111	88	63
5 years in 10	125	105	80
2 years in 10	140	123	98
1 year in 10	148	132	107

start yr. - 1980 end yr. - 1988

Month	Temperature						Precipitation				
				2 years in 10			2 yrs in 10			average	
				will have			will have			number of	
	avg	avg	avg	max	min	no. of	avg	less	more	days with	
	daily	daily		temp.	temp.	grow'n		than	than	0.10 inch	
	max	min		>than	<than	days*	(in.)	(in.)	(in.)	or more	
January	34.0	7.7	21.1	53	-17	0	1.19	0.46	1.81	4	
February	38.3	10.9	24.6	57	-20	2	1.68	1.11	2.20	5	
March	43.9	18.7	31.3	63	-1	10	3.13	2.16	4.02	10	
April	50.9	25.4	38.2	69	3	39	2.08	1.44	2.67	7	
May	60.1	33.8	47.0	76	18	244	2.48	1.53	3.34	7	
June	71.1	41.0	56.0	84	25	482	1.87	0.96	2.66	5	
July	76.7	46.8	61.7	88	39	673	1.78	0.99	2.48	6	
August	75.3	46.5	60.9	84	34	648	1.76	1.04	2.40	6	
September	67.4	38.9	53.1	81	24	397	2.04	0.83	3.06	6	
October	54.7	29.1	41.9	72	12	131	2.39	1.29	3.36	6	
November	42.9	18.7	30.8	64	-3	21	2.58	1.50	3.54	8	
December	35.2	11.8	23.5	55	-11	0	2.24	1.06	3.26	7	
Yearly :											
Average	54.2	27.4	40.8	---	---	---	---	---	---	---	
Extreme	92	-24	---	88	-22	---	---	---	---	---	
Total	---	---	---	---	---	2697	25.22	8.90	29.84	77	

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : ASPEN 1 SW, 0372
start yr. - 1980 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	June 2	June 16	June 2
2 year in 10 later than--	May 26	June 9	June 2
5 year in 10 later than--	May 12	May 26	June 1
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 19	September 18	August 20
2 yr in 10 earlier than--	September 24	September 23	August 28
5 yr in 10 earlier than--	October 4	October 2	September 13

GROWTH Station : ASPEN 1 SW, 0372
start yr. - 1980 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	114	100	58
8 years in 10	121	105	69
5 years in 10	135	116	91
2 years in 10	148	126	113
1 year in 10	155	131	125

TAPS Station : MEREDITH, 5507
start yr. - 1963 end yr. - 1988

Month	Temperature						Precipitation			
			2 years in 10				2 yrs in 10			average number of days with 0.10 inch or more
			will have				will have			
			no. of							
	avg daily max	avg daily min	avg	max temp. >than	min temp. <than	grow'n degree days*	avg (in.)	less than (in.)	more than (in.)	
January	33.5	2.6	18.1	52	-26	0	1.43	0.66	2.09	5
February	36.5	3.5	20.0	54	-24	0	0.93	0.48	1.33	4
March	41.1	11.9	26.5	58	-15	2	1.27	0.60	1.85	5
April	50.4	20.6	35.5	69	-0	34	1.17	0.76	1.55	4
May	62.5	29.3	45.9	77	15	191	1.51	0.68	2.22	4
June	72.9	34.7	53.8	86	24	396	1.48	0.72	2.26	3
July	80.1	40.8	60.4	90	30	617	1.72	0.99	2.37	5
August	77.9	39.5	58.7	92	28	572	1.66	0.96	2.29	5
September	70.5	32.3	51.4	85	18	395	1.46	0.70	2.26	5
October	59.5	23.6	41.5	76	7	101	1.40	0.72	2.00	3
November	43.5	14.5	29.0	65	-11	6	1.23	0.62	1.75	4
December	34.8	5.9	20.4	53	-19	0	1.52	0.53	2.34	4
Yearly :										
Average	55.3	21.8	38.4	---	---	---	---	---	---	---
Extreme	95	-38	---	91	-29	---	---	---	---	---
Total	---	---	---	---	---	2314	16.79	9.02	20.14	51

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : MEREDITH, 5507
 start yr. - 1963 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	June 13	June 26	June 30
2 year in 10 later than--	June 7	June 21	June 27
5 year in 10 later than--	May 26	June 13	June 21 •
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 6	August 18	August 2
2 yr in 10 earlier than--	September 12	August 25	August 10
5 yr in 10 earlier than--	September 22	September 6	August 25

GROWTH Station : MEREDITH, 5507
 start yr. - 1963 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	70	53	28
8 years in 10	80	62	38
5 years in 10	100	78	58
2 years in 10	120	95	78
1 year in 10	131	103	89

TAPS Station : LITTLE HILLS, 5048
start yr. - 1948 end yr. - 1988

Month	Temperature						Precipitation			
				2 years in 10: will have			2 yrs in 10: will have			average number of days with 0.10 inch or more
				no. of						
	avg daily max	avg daily min	avg	max temp. >than	min temp. <than	grow'n degree days*	avg (in.)	less than (in.)	more than (in.)	
January	37.4	4.3	20.8	56	-30	1	0.73	0.37	1.04	2
February	41.9	8.6	25.3	60	-23	3	0.78	0.29	1.18	2
March	47.7	16.9	32.3	67	-11	16	1.25	0.62	1.80	4
April	58.0	24.0	41.0	76	4	104	1.46	0.76	2.07	4
May	67.9	31.8	49.9	83	16	299	1.41	0.57	2.12	4
June	78.9	38.2	58.5	92	23	548	1.14	0.33	1.85	3
July	85.4	45.3	65.4	94	31	763	1.21	0.51	1.80	3
August	83.1	43.7	63.4	93	28	711	1.52	0.53	2.34	4
September	75.8	34.1	54.9	89	17	439	1.17	0.37	2.00	3
October	64.0	23.3	43.6	80	4	150	1.24	0.41	1.98	3
November	48.7	14.6	31.7	69	-15	15	0.98	0.49	1.40	3
December	39.2	6.2	22.7	59	-24	2	0.98	0.47	1.42	3
Yearly :										
Average	60.7	24.3	42.5	----	----	----	---	---	---	---
Extreme	97	-48	---	96	-34	----	---	---	---	---
Total	---	---	---	----	----	3049	13.86	9.05	16.96	38

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : LITTLE HILLS, 5048
start yr. - 1948 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	June 12	June 22	June 30
2 year in 10 later than--	June 5	June 16	June 25
5 year in 10 later than--	May 24	June 5	June 14
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 4	August 22	August 14
2 yr in 10 earlier than--	September 9	August 28	August 19
5 yr in 10 earlier than--	September 18	September 8	August 30

GROWTH Station : LITTLE HILLS, 5048
start yr. - 1948 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	75	62	44
8 years in 10	85	71	52
5 years in 10	104	88	68
2 years in 10	123	105	83
1 year in 10	91		

TAPS Station : MARVINE RANCH, 5414
start yr. - 1972 end yr. - 1988

Month	Temperature						Precipitation				
	avg daily max	avg daily min	avg	2 years in 10 will have			avg no. of grow'n degree days*	2 yrs in 10 will have			average number of days with 0.10 inch or more
				max temp. >than	min temp. <than	grow'n degree days*		avg (in.)	less than (in.)	more than (in.)	
January	33.1	0.9	17.0	56	-33	0	2.53	1.14	3.71	7	
February	36.6	2.9	19.8	54	-29	0	2.39	1.26	3.39	6	
March	41.8	10.6	26.2	58	-18	2	2.97	2.32	3.59	9	
April	49.5	17.2	33.3	69	-9	27	2.25	1.11	3.24	6	
May	60.5	26.7	43.6	76	9	138	2.64	1.34	3.77	6	
June	71.9	33.0	52.5	86	19	374	1.60	0.72	2.79	3	
July	77.0	38.9	58.0	86	28	552	1.80	0.88	2.60	5	
August	75.2	37.6	56.4	86	25	504	2.04	1.13	2.85	5	
September	67.9	31.3	49.6	83	13	295	1.88	0.59	2.93	5	
October	56.6	22.7	39.7	76	-0	83	4.08	0.76	6.63	5	
November	40.3	11.8	26.1	64	-17	6	2.36	1.19	3.39	7	
December	34.1	3.5	18.8	55	-26	0	2.98	1.14	4.51	8	
Yearly :											
Average	53.7	19.8	36.7								
Extreme	92	-44		89	-38						
Total						1981	29.53	15.05	36.78	72	

*A growing degree day is a unit of heat available for plant growth.
It can be calculated by adding the maximum and minimum daily temperatures,
dividing the sum by 2, and subtracting the temperature below which growth
is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : MARVINE RANCH, 5414
start yr. - 1972 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	June 24	June 29	July 2
2 year in 10 later than--	June 20	June 26	June 29
5 year in 10 later than--	June 11	June 19	June 24
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	August 16	August 5	July 27
2 yr in 10 earlier than--	August 24	August 13	August 2
5 yr in 10 earlier than--	September 9	August 27	August 15

GROWTH Station : MARVINE RANCH, 5414
start yr. - 1972 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	43	17	11
8 years in 10	52	29	21
5 years in 10	70	52	39
2 years in 10	88	76	57
1 year in 10	97	88	67

FROST Station : MEEKER 2, 5487
start yr. - 1971 end yr. - 1987

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	May 26	June 9	June 1
2 year in 10 later than--	May 19	June 4	June 1
5 year in 10 later than--	May 6	May 24	June
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 12	September 4	August 2
2 yr in 10 earlier than--	September 18	September 10	August 30
5 yr in 10 earlier than--	September 30	September 21	September 12

WIND Station : MEEKER 2, 5487
start yr. - 1971 end yr. - 1987

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	110	93	63
8 years in 10	119	101	73
5 years in 10	137	116	93
2 years in 10	156	131	113
1 year in 10	165	139	123

FROST Station : RANGELY 1 E, 6832
start yr. - 1950 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	May 3	May 19	June 9
2 year in 10 later than--	April 27	May 13	June 2
5 year in 10 later than--	April 17	May 2	May 19
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 20	September 11	August 31
2 yr in 10 earlier than--	September 27	September 17	September 5
5 yr in 10 earlier than--	October 12	September 27	September 16

GROWTH Station : RANGELY 1 E, 6832
start yr. - 1950 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	140	123	89
8 years in 10	147	129	98
5 years in 10	159	141	118
2 years in 10	172	153	137
1 year in 10	178	159	146

TAPS Station : HAYDEN, 3867
start yr. - 1948 end yr. - 1988

Month	Temperature						Precipitation			
				2 years in 10 will have			2 yrs in 10 will have			average number of days with 0.10 inch or more
	avg daily max	avg daily min	avg	max temp. >than	min temp. <than	avg no. of grow'n degree days*	avg (in.)	less than (in.)	more than (in.)	
January	30.1	4.2	17.1	56	-33	0	1.49	0.81	2.09	5
February	34.9	7.9	21.4	53	-26	1	1.12	0.63	1.56	4
March	42.6	16.6	29.6	63	-14	10	1.33	0.72	1.87	5
April	56.5	27.0	41.8	76	8	122	1.51	0.95	2.02	5
May	67.9	34.8	51.3	84	20	354	1.36	0.60	2.02	4
June	78.3	41.4	59.8	92	27	594	1.24	0.34	1.97	3
July	85.2	47.3	66.2	95	35	803	1.37	0.67	1.97	3
August	82.8	45.8	64.3	94	32	749	1.38	0.76	1.92	4
September	74.3	37.5	55.9	89	20	479	1.25	0.47	1.96	4
October	62.1	27.7	44.9	79	9	189	1.59	0.64	2.46	4
November	45.0	18.0	31.5	67	-11	20	1.35	0.61	1.98	4
December	32.8	8.2	20.5	53	-22	1	1.72	0.82	2.50	5
Yearly :										
Average	57.7	26.4	42.0	---	---	---	---	---	---	---
Extreme	100	-45	---	96	-34	---	---	---	---	---
Total	---	---	---	---	---	3324	16.71	12.38	19.71	50

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : HAYDEN, 3867
start yr. - 1948 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	May 23	June 17	June 20
2 year in 10 later than--	May 17	June 9	June 15
5 year in 10 later than--	May 6	May 26	June 6
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 14	September 5	August 23
2 yr in 10 earlier than--	September 20	September 10	August 29
5 yr in 10 earlier than--	September 29	September 19	September 9

GROWTH Station : HAYDEN, 3867
start yr. - 1948 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	109	85	65
8 years in 10	118	94	74
5 years in 10	135	111	91
2 years in 10	152	128	109
1 year in 10	161	137	118

TAPS Station : STEAMBOAT SPRINGS, 7936
start yr. - 1908 end yr. - 1988

Month	Temperature						Precipitation			
				2 years in 10			2 yrs in 10			average number of days with 0.10 inch or more
				will have			will have			
	avg daily max	avg daily min	avg	max temp. >than	min temp. <than	no. of grow'n degree days*	avg (in.)	less than (in.)	more than (in.)	
January	28.9	0.6	14.8	48	-36	0	2.44	1.32	3.43	8
February	34.1	3.8	18.9	52	-32	0	2.28	1.44	3.03	7
March	41.6	12.8	27.2	59	-19	2	2.22	1.40	2.96	7
April	53.0	23.9	38.4	72	2	66	2.24	1.38	3.01	6
May	64.8	31.1	48.0	81	17	255	2.07	1.10	2.93	6
June	75.1	35.3	55.2	89	23	452	1.51	0.57	2.32	4
July	82.0	41.0	61.5	92	29	663	1.57	0.83	2.21	4
August	79.9	39.7	59.8	91	27	596	1.59	0.80	2.28	4
September	72.2	32.2	52.2	88	16	364	1.68	0.68	2.53	5
October	60.0	23.8	41.9	78	5	119	1.95	0.99	2.87	5
November	43.3	13.8	28.6	66	-17	6	1.91	1.04	2.67	5
December	30.9	3.4	17.1	51	-29	0	2.49	1.42	3.44	8
Yearly :										
Average	55.5	21.8	38.6	---	---	---	---	---	---	---
Extreme	98	-54	---	93	-40	---	---	---	---	---
Total	---	---	---	---	---	2524	23.94	16.61	28.90	69

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : STEAMBOAT SPRINGS, 7936
 start yr. - 1908 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	June 12	June 26	July 1
2 year in 10 later than--	June 4	June 20	June 28
5 year in 10 later than--	May 21	June 10	June 23
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 4	August 20	August 2
2 yr in 10 earlier than--	September 8	August 25	August 7
5 yr in 10 earlier than--	September 17	September 4	August 18

GROWTH Station : STEAMBOAT SPRINGS, 7936
 start yr. - 1908 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	68.	42	19
8 years in 10	78	52	27
5 years in 10	97	70	43
2 years in 10	117	89	58
1 year in 10	127	98	67

TAPS Station : YAMPA, 9265
start yr. - 1948 end yr. - 1988

Month	Temperature						Precipitation			
				2 years in 10 will have			2 yrs in 10 will have			average number of days with 0.10 inch or more
	avg daily max	avg daily min	avg	max temp. >than	min temp. <than	no. of grow'n degree days*	avg (in.)	less than (in.)	more than (in.)	
January	32.0	6.1	19.1	52	-26	0	1.13	0.62	1.58	4
February	35.4	7.5	21.5	53	-24	0	0.92	0.46	1.33	3
March	41.2	14.2	27.7	60	-16	4	1.17	0.68	1.61	4
April	50.8	22.2	36.5	70	-5	30	1.33	0.71	1.88	4
May	62.0	31.1	46.6	79	12	127	1.39	0.68	2.00	4
June	71.3	38.3	54.8	87	22	237	1.41	0.60	2.10	4
July	76.9	45.1	61.0	87	32	349	1.90	0.99	2.70	6
August	75.7	43.2	59.5	86	28	325	1.80	1.06	2.45	5
September	67.9	35.6	51.7	81	17	199	1.40	0.52	2.12	4
October	57.0	26.0	41.5	74	3	72	1.26	0.48	1.92	4
November	42.0	16.1	29.0	64	-12	8	1.13	0.62	1.59	3
December	33.0	8.1	20.6	53	-20	0	1.24	0.65	1.77	4
Yearly :										
Average	53.8	24.5	39.1							
Extreme	90	-35		88	-31					
Total						1351	16.10	1.91	1.91	49

*A growing degree day is a unit of heat available for plant growth.
It can be calculated by adding the maximum and minumum daily temperatures,
dividing the sum by 2, and subtracting the temperature below which growth
is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : YAMPA, 9265
start yr. - 1964 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	June 18	June 23	June 30
2 year in 10 later than--	June 10	June 17	June 26
5 year in 10 later than--	May 27	June 7	June 17
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 1	August 24	August 14
2 yr in 10 earlier than--	September 8	August 30	August 20
5 yr in 10 earlier than--	September 21	September 12	August 31

GROWTH Station : YAMPA, 9265
start yr. - 1964 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	75	67	45
8 years in 10	85	75	53
5 years in 10	105	91	69
2 years in 10	125	107	85
1 year in 10	135	116	93

TAPS Station : AMES, 0228
start yr. - 1948 end yr. - 1986

Month	Temperature						Precipitation			
				2 years in 10 will have			2 yrs in 10 will have			average number of days with 0.10 inch or more
	avg	avg	avg	max	min	avg	avg	less	more	
	daily max	daily min		temp. >than	temp. <than	grow'n degree days*	(in.)	than (in.)	than (in.)	
January	35.9	9.4	22.7	51	-25	0	1.93	0.87	2.84	6
February	40.3	10.1	25.2	56	-18	0	1.70	0.87	2.42	5
March	42.9	15.4	29.2	59	-11	1	2.15	1.21	2.98	7
April	50.5	21.9	36.2	66	-2	12	1.87	1.16	2.51	6
May	60.0	31.0	45.5	74	13	51	1.86	0.82	2.75	5
June	70.7	37.4	54.1	82	25	131	1.36	0.51	2.13	4
July	75.3	43.3	59.3	86	34	198	2.82	1.77	3.76	8
August	72.5	43.0	57.8	82	34	161	2.99	1.96	3.93	9
September	66.2	36.1	51.1	78	18	103	2.47	1.14	3.63	6
October	56.4	27.0	41.7	71	5	41	2.27	0.89	3.55	5
November	43.1	17.7	30.4	63	-9	5	1.63	0.98	2.22	5
December	35.5	11.5	23.5	50	-13	0	1.95	1.03	2.76	6
Yearly :										
Average	54.1	25.3	39.7	---	---	---	---	---	---	---
Extreme	90	-33	---	86	-24	---	---	---	---	---
Total	---	---	---	---	---	704	25.01	3.07	3.07	72

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minumum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : AMES, 0228
start yr. - 1964 end yr. - 1986

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	May 22	June 16	June 1
2 year in 10 later than--	May 16	June 11	June 1
5 year in 10 later than--	May 5	June 2	June 1
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 13	September 14	August 2
2 yr in 10 earlier than--	September 20	September 16	August 2
5 yr in 10 earlier than--	October 4	September 19	September 1

GROWTH Station : AMES, 0228
start yr. - 1964 end yr. - 1986

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	121	92	59
8 years in 10	127	97	68
5 years in 10	138	105	84
2 years in 10	149	114	100
1 year in 10	154	118	108

TAPS Station : NORWOOD, 6012
start yr. - 1948 end yr. - 1988

Month	Temperature						Precipitation				
				2 years in 10 will have			2 yrs in 10 will have			average number of	
				no. of						days with	
	avg daily max	avg daily min	avg	max temp. >than	min temp. <than	grow'n degree days*	avg (in.)	less than (in.)	more than (in.)	0.10 inch or more	
January	36.8	9.3	23.0	52	-19	0	1.00	0.46	1.46	3	
February	40.9	13.7	27.3	58	-13	3	0.84	0.38	1.23	3	
March	47.2	20.7	34.0	66	-6	28	1.13	0.41	1.72	4	
April	57.4	27.4	42.4	74	6	133	1.05	0.55	1.48	3	
May	67.3	35.2	51.2	82	18	353	1.10	0.47	1.69	3	
June	78.3	42.8	60.6	91	27	592	0.83	0.28	1.31	2	
July	83.3	49.0	66.1	93	38	785	1.79	0.96	2.52	5	
August	80.5	47.8	64.2	91	34	735	1.73	0.80	2.62	5	
September	73.1	40.9	57.0	86	24	507	1.59	0.45	2.65	4	
October	61.6	31.2	46.4	78	10	229	1.56	0.59	2.45	3	
November	47.2	20.1	33.6	64	-4	25	1.15	0.56	1.65	3	
December	38.2	12.0	25.1	54	-14	1	1.02	0.52	1.46	3	
Yearly :											
Average	59.3	29.2	44.2	---	---	---	---	---	---	---	
Extreme	97	-31	---	94	-22	---	---	---	---	---	
Total	---	---	---	---	---	3389	14.77	10.08	17.76	41	

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : NORWOOD, 6012
start yr. - 1948 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	May 28	June 11	June 25
2 year in 10 later than--	May 21	June 4	June 19
5 year in 10 later than--	May 7	May 24	June 6
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 21	September 15	August 26
2 yr in 10 earlier than--	September 27	September 20	September 7
5 yr in 10 earlier than--	October 8	September 29	September 15

GROWTH Station : NORWOOD, 6012
start yr. - 1948 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	115	96	69
8 years in 10	124	105	78
5 years in 10	141	122	96
2 years in 10	158	139	114
1 year in 10	167	148	123

TAPS Station : TELLURIDE, 8204
start yr. - 1901 end yr. - 1988

Month	Temperature						Precipitation				
				2 years in 10 will have			2 yrs in 10 will have			average number of	
	avg daily max	avg daily min	avg	max temp. >than	min temp. <than	no. of grow'n degree days*	avg (in.)	less than (in.)	more than (in.)	days with 0.10 inch or more	
January	37.8	6.1	21.9	55	-22	5	1.64	0.69	2.44	5	
February	39.7	8.5	24.1	57	-19	0	1.73	0.84	2.50	5	
March	43.1	13.8	28.4	62	-12	3	2.26	1.19	3.20	7	
April	51.8	22.4	37.1	69	-0	46	2.25	1.16	3.20	6	
May	61.5	29.7	45.6	76	14	198	1.81	0.90	2.59	5	
June	72.2	35.5	53.8	85	23	419	1.23	0.37	1.99	3	
July	76.7	41.5	59.1	87	30	593	2.48	1.51	3.36	8	
August	74.2	40.6	57.4	86	29	542	2.93	1.49	4.18	8	
September	68.9	34.2	51.5	82	19	349	2.02	0.68	3.11	5	
October	59.2	25.6	42.4	76	6	125	1.96	0.79	3.00	4	
November	46.8	15.0	30.9	66	-10	8	1.50	0.75	2.15	4	
December	38.4	7.5	23.0	56	-18	0	1.63	0.67	2.44	5	
Yearly :											
Average	55.9	23.4	39.6	---	---	---	---	---	---	---	
Extreme	96	-36	---	88	-26	---	---	---	---	---	
Total	---	---	---	---	---	2290	23.44	15.75	28.47	65	

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : TELLURIDE, 8204
start yr. - 1901 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	June 12	June 27	June 29
2 year in 10 later than--	June 5	June 22	June 27
5 year in 10 later than--	May 23	June 12	June 21
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 10	August 27	August 9
2 yr in 10 earlier than--	September 15	September 1	August 16
5 yr in 10 earlier than--	September 25	September 12	August 28

GROWTH Station : TELLURIDE, 8204
start yr. - 1901 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	81	56	33
8 years in 10	91	64	42
5 years in 10	109	80	59
2 years in 10	126	96	76
1 year in 10	136	104	85

TAPS Station : BRECKENRIDGE, 0909
start yr. - 1948 end yr. - 1988

Month	Temperature						Precipitation			
	avg daily max	avg daily min	avg	2 years in 10 will have		avg no. of grow'n degree days*	avg (in.)	2 yrs in 10: will have		average number of days with 0.10 inch or more
				max temp. >than	min temp. <than			less than (in.)	more than (in.)	
January	28.8	5.7	17.3	0	0	0	1.39	0.66	2.02	4
February	30.6	7.3	19.0	0	0	0	1.30	0.64	1.87	4
March	40.9	15.9	28.4	0	0	0	1.52	0.92	2.06	5
April	48.1	23.9	36.0	0	0	1	1.54	0.90	2.12	5
May	57.1	28.6	42.9	102	2	6	1.66	0.94	2.31	5
June	---	---	---	0	0	0	1.57	0.72	2.29	4
July	73.2	42.3	57.8	86	33	28	2.53	1.47	3.47	7
August	73.1	43.7	58.4	0	0	14	2.26	1.16	3.22	7
September	---	---	---	0	0	0	1.46	0.67	2.13	4
October	---	---	---	0	0	0	1.15	0.57	1.66	3
November	---	---	---	0	0	0	1.34	0.70	1.89	4
December	29.3	9.5	19.4	0	0	0	1.46	0.71	2.10	4
Yearly :	---	---	---	---	---	---	---	---	---	---
Average	31.8	14.8	23.3	---	---	---	---	---	---	---
Extreme	85	-26	---	85	-31	---	---	---	---	---
Total	---	---	---	---	---	49	19.17	25.04	25.04	56

*A growing degree day is a unit of heat available for plant growth.
It can be calculated by adding the maximum and minimum daily temperatures,
dividing the sum by 2, and subtracting the temperature below which growth
is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : BRECKENRIDGE, 0909
start yr. - 1977 end yr. - 1978

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	----	----	----
2 year in 10 later than--	----	----	----
5 year in 10 later than--	----	----	----
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	----	----	----
2 yr in 10 earlier than--	----	----	----
5 yr in 10 earlier than--	----	----	----

GROWTH Station : BRECKENRIDGE, 0909
start yr. - 1977 end yr. - 1978

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	----	----	----
8 years in 10	----	----	----
5 years in 10	----	----	----
2 years in 10	----	----	----
1 year in 10	----	----	----

TAPS Station : CLIMAX 2 NW, 1660
 start yr. - 1949 end yr. - 1988

Month	Temperature						Precipitation				
			2 years in 10			avg no. of grow'n degree days*	2 yrs in 10			average number of days with 0.10 inch or more	
			will have		will have						
	avg	avg	avg	max	min	avg	less	more			
	daily	daily		temp.	temp.		than	than	than		
max	min		>than	<than		(in.)	(in.)	(in.)			
January	24.4	2.6	13.5	44	-24	0	2.17	1.01	3.17	7	
February	26.4	3.2	14.8	47	-20	0	1.86	1.17	2.48	6	
March	30.6	6.6	18.6	48	-15	0	2.25	1.53	2.91	8	
April	37.8	13.9	25.8	53	-8	1	2.40	1.50	3.22	8	
May	47.1	24.3	35.7	60	5	25	1.95	1.11	2.70	6	
June	57.9	33.1	45.5	72	17	169	1.40	0.69	2.03	4	
July	64.2	38.7	51.5	80	28	339	2.35	1.32	3.26	7	
August	62.1	37.5	49.8	79	26	294	2.20	1.17	3.11	7	
September	55.7	31.1	43.4	73	13	124	1.53	0.69	2.25	4	
October	45.2	22.1	33.7	61	-0	17	1.33	0.67	1.91	4	
November	32.5	10.4	21.4	51	-15	0	1.81	1.10	2.45	6	
December	26.2	4.6	15.4	47	-18	0	2.20	0.96	3.26	6	
Yearly :											
Average	42.5	19.0	30.8	---	---	---	---	---	---	---	
Extreme	85	-33	---	77	-29	---	---	---	---	---	
Total	---	---	---	---	---	970	23.46	1.38	1.38	73	

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : CLIMAX 2 NW, 1660
start yr. - 1949 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	June 26	June 29	June 30
2 year in 10 later than--	June 20	June 24	June 28
5 year in 10 later than--	June 9	June 15	June 23
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	August 25	August 18	August 2
2 yr in 10 earlier than--	September 1	August 24	August 8
5 yr in 10 earlier than--	September 13	September 4	August 19

GROWTH Station : CLIMAX 2 NW, 1660
start yr. - 1949 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	47	35	15
8 years in 10	58	45	24
5 years in 10	79	65	41
2 years in 10	99	85	57
1 year in 10	110	95	66

TAPS Station : DILLON 1 E, 2281
start yr. - 1909 end yr. - 1988

	Temperature						Precipitation			
Month				2 years in 10 will have				2 yrs in 10 will have		average number of days with 0.10 inch or more
						avg				
	avg daily max	avg daily min	avg	max temp. >than	min temp. <than	no. of grow'n degree days*	avg (in.)	less than (in.)	more than (in.)	
January	31.3	-2.0	14.6	51	-34	0	1.15	0.49	1.70	4
February	33.9	0.6	17.3	53	-31	0	1.21	0.57	1.77	4
March	38.6	6.3	22.4	57	-25	1	1.53	0.82	2.15	5
April	47.7	16.9	32.3	65	-11	12	1.67	0.81	2.41	5
May	58.7	25.2	41.9	75	8	109	1.49	0.73	2.15	4
June	69.0	30.8	49.9	81	18	290	1.10	0.49	1.66	3
July	74.2	36.7	55.5	83	26	473	1.91	1.08	2.65	6
August	72.6	35.4	54.0	82	24	437	1.75	0.95	2.46	6
September	66.5	28.2	47.3	79	13	233	1.33	0.59	2.00	4
October	55.6	19.7	37.6	72	-3	51	1.15	0.50	1.70	3
November	41.1	9.2	25.2	60	-20	1	1.02	0.47	1.50	3
December	33.0	0.7	16.8	53	-29	0	1.21	0.50	1.81	4
Yearly :										
Average	51.8	17.3	34.6	---	---	---	---	---	---	---
Extreme	89	-46	---	84	-38	---	---	---	---	---
Total	---	---	---	---	---	1607	16.51	13.31	18.60	51

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minumum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

+FROST Station : DILLON 1 E, 2281
start yr. - 1910 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	June 24	July 1	July 2
2 year in 10 later than--	June 19	June 27	June 30
5 year in 10 later than--	June 9	June 20	June 26
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	August 21	August 5	July 27
2 yr in 10 earlier than--	August 27	August 11	August 1
5 yr in 10 earlier than--	September 8	August 23	August 11

GROWTH Station : DILLON 1 E, 2281
start yr. - 1910 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	36	17	0
8 years in 10	46	27	9
5 years in 10	65	47	26
2 years in 10	84	66	43
1 year in 10	94	76	52

TAPS Station : GREEN MOUNTAIN DAM, 3592
start yr. - 1948 end yr. - 1988

Month	Temperature						Precipitation			
			2 years in 10				2 yrs in 10		average number of days with 0.10 inch or more	
			will have		avg	will have				
					no. of					
	avg	avg	avg	max	min	grow'n	avg	less		more
daily	daily		temp.	temp.	degree		than	than		
max	min		>than	<than	days*	(in.)	(in.)	(in.)		
January	30.0	5.0	17.5	51	-28	0	1.11	0.44	1.68	4
February	34.5	6.6	20.5	53	-25	1	0.94	0.57	1.27	3
March	42.2	14.4	28.3	61	-15	7	1.41	0.89	1.89	5
April	53.3	24.3	38.8	71	1	77	1.38	0.85	1.86	4
May	63.8	33.0	48.4	79	19	268	1.57	0.85	2.21	4
June	74.4	39.4	56.9	87	27	504	1.27	0.40	1.98	3
July	79.8	44.8	62.3	91	34	690	1.58	0.91	2.19	5
August	77.8	43.4	60.6	89	30	634	1.53	0.85	2.14	4
September	70.9	36.6	53.7	85	22	414	1.35	0.49	2.06	4
October	59.6	27.5	43.5	76	10	157	1.08	0.44	1.62	3
November	42.9	17.2	30.1	62	-8	11	1.07	0.56	1.52	3
December	32.2	8.3	20.3	52	-19	1	1.14	0.51	1.68	3
Yearly :										
Average	55.1	25.0	40.1	---	---	---	---	---	---	---
Extreme	98	-44	---	92	-32	---	---	---	---	---
Total	---	---	---	---	---	2763	15.45	9.47	19.39	45

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : GREEN MOUNTAIN DAM, 3592
start yr. - 1948 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	May 26	June 11	June 24
2 year in 10 later than--	May 19	June 4	June 19
5 year in 10 later than--	May 7	May 23	June 9
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 10	August 28	August 18
2 yr in 10 earlier than--	September 18	September 4	August 24
5 yr in 10 earlier than--	October 1	September 17	September 4

GROWTH Station : GREEN MOUNTAIN DAM, 3592
start yr. - 1948 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	107	78	64
8 years in 10	116	89	72
5 years in 10	133	110	87
2 years in 10	150	131	102
1 year in 10	159	142	110

TAPS Station : BYERS SENE, 1179
start yr. - 1948 end yr. - 1988

Month	Temperature						Precipitation			
			2 years in 10				2 yrs in 10			average number of days with 0.10 inch or more
			will have		avg	will have		average		
	avg	avg	avg	max	min	no. of	avg		less	
	daily	daily		temp.	temp.	grow'n	avg	than	than	number of
	max	min		>than	<than	days*	(in.)	(in.)	(in.)	days with
January	42.0	12.3	27.1	67	-21	15	0.41	0.20	0.66	1
February	46.7	17.1	31.9	71	-15	33	0.40	0.17	0.64	1
March	52.1	22.3	37.2	77	-6	84	0.98	0.41	1.46	2
April	62.4	31.2	46.8	84	7	242	1.41	0.73	2.00	3
May	72.1	41.1	56.6	91	24	517	2.73	1.13	4.09	5
June	83.3	49.7	66.5	100	35	795	2.02	0.85	3.02	4
July	89.9	55.8	72.9	102	44	1011	2.23	1.24	3.10	5
August	87.7	54.2	70.9	100	42	954	1.69	0.54	2.63	3
September	79.3	45.3	62.3	96	26	661	1.28	0.28	2.12	2
October	67.7	34.1	50.9	87	14	354	0.79	0.16	1.28	1
November	52.3	22.1	37.2	76	-6	84	0.64	0.23	1.00	2
December	44.4	15.0	29.7	70	-15	23	0.40	0.14	0.64	1
Yearly :										
Average	65.0	33.4	49.2	----	----	----	---	---	---	---
Extreme	106	-32	---	103	-26	----	---	---	---	---
Total	---	---	---	----	----	4773	14.98	9.17	18.81	30

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : BYERS SENE, 1179
 start yr. - 1948 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	May 9	May 14	May 26
2 year in 10 later than--	May 4	May 9	May 21
5 year in 10 later than--	April 23	May 1	May 12
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 29	September 19	September 13
2 yr in 10 earlier than--	October 5	September 25	September 18
5 yr in 10 earlier than--	October 16	October 5	September 27

GROWTH Station : BYERS SENE, 1179
 start yr. - 1948 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	142	131	113
8 years in 10	151	139	121
5 years in 10	167	153	136
2 years in 10	183	168	150
1 year in 10	191	176	158

TAPS Station : ALLENSPARK, 0183
start yr. - 1948 end yr. - 1988

	Temperature						Precipitation			
			2 years in 10; will have			avg no. of	2 yrs in 10; will have			average number of days with 0.10 inch or more
Month	avg	avg	avg	max	min	grow'n	avg	less	more	
	daily max	daily min		temp. >than	temp. <than	degree days*	(in.)	than (in.)	than (in.)	
January	34.5	12.2	23.3	55	-27	3	1.16	0.32	1.84	4
February	36.4	14.3	25.3	56	-24	6	1.00	0.46	1.46	3
March	40.6	17.2	28.9	59	-18	10	1.71	0.97	2.36	5
April	49.3	23.7	36.5	68	-3	51	2.39	1.15	3.47	5
May	59.1	32.2	45.7	75	13	193	2.74	1.12	4.11	6
June	69.4	39.5	54.5	84	26	403	2.16	0.91	3.22	5
July	75.6	44.6	60.1	86	33	588	2.34	0.99	3.49	6
August	72.9	43.2	58.0	84	29	543	2.11	0.88	3.16	6
September	66.1	36.7	51.4	80	13	372	1.45	0.54	2.21	4
October	56.3	28.8	42.6	72	-7	147	1.23	0.41	1.90	3
November	43.3	19.8	31.5	62	-14	24	1.27	0.47	1.94	4
December	36.8	15.0	25.9	57	-21	5	1.25	0.56	1.90	4
Yearly :										
Average	53.3	27.3	40.3	---	---	---	---	---	---	---
Extreme	91	-60	---	87	-33	---	---	---	---	---
Total	---	---	---	---	---	2346	20.82	10.39	25.56	55

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : ALLENSPARK, 0183
start yr. - 1948 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	June 4	June 8	June 22
2 year in 10 later than--	May 28	June 3	June 18
5 year in 10 later than--	May 16	May 25	June 11
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 14	August 28	August 17
2 yr in 10 earlier than--	September 19	September 3	August 22
5 yr in 10 earlier than--	September 29	September 15	September 1

GROWTH Station : ALLENSPARK, 0183
start yr. - 1948 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	94	87	53
8 years in 10	102	93	61
5 years in 10	119	104	76
2 years in 10	135	115	91
1 year in 10	143	121	99

TAPS Station : BOULDER, 0848
start yr. - 1948 end yr. - 1988

Month	Temperature						Precipitation			
			2 years in 10				2 yrs in 10		average number of days with 0.10 inch or more	
			will have				will have			
	avg	avg	avg	max	min	no. of	avg	less		more
	daily	daily		temp.	temp.	grow'n		than	than	
	max	min		>than	<than	degree	(in.)	(in.)	(in.)	
				days*						
January	45.2	20.0	32.6	69	-11	51	0.63	0.20	0.98	2
February	48.8	23.9	36.4	73	-5	71	0.74	0.29	1.12	2
March	53.3	27.6	40.4	75	2	133	1.59	0.77	2.30	4
April	62.7	35.7	49.2	83	14	303	2.28	0.98	3.39	4
May	71.7	44.9	58.3	89	29	568	3.16	1.55	4.71	5
June	82.2	53.6	67.9	97	37	837	2.16	0.95	3.20	4
July	87.8	59.3	73.6	99	48	1040	1.86	1.07	2.56	5
August	85.9	57.9	71.9	98	46	987	1.40	0.38	2.22	3
September	77.8	49.3	63.6	94	30	708	1.57	0.42	2.48	3
October	67.6	39.5	53.6	86	20	431	1.31	0.49	1.99	3
November	53.8	28.8	41.3	75	3	146	1.10	0.43	1.72	2
December	47.3	23.3	35.3	70	-4	68	0.70	0.28	1.05	2
Yearly :										
Average	65.3	38.6	52.0	---	---	---	---	---	---	---
Extreme	104	-22	---	100	-14	---	---	---	---	---
Total	---	---	---	---	---	5341	18.51	11.50	22.96	39

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : BOULDER, 0848
start yr. - 1948 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	April 25	May 4	May 17
2 year in 10 later than--	April 19	April 29	May 12
5 year in 10 later than--	April 7	April 18	May 2
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	October 9	September 29	September 20
2 yr in 10 earlier than--	October 15	October 6	September 26
5 yr in 10 earlier than--	October 29	October 19	October 7

GROWTH Station : BOULDER, 0848
start yr. - 1948 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	174	162	133
8 years in 10	182	168	141
5 years in 10	196	180	157
2 years in 10	211	192	173
1 year in 10	218	198	182

TAPS Station : CABIN CREEK, 1186
start yr. - 1968 end yr. - 1988

Month	Temperature						Precipitation			
				2 years in 10 will have			2 yrs in 10 will have			average
				no. of						number of
	avg daily max	avg daily min	avg	max temp. >than	min temp. <than	grow'n degree days*	avg (in.)	less than (in.)	more than (in.)	days with 0.10 inch or more
January	31.0	10.7	20.9	50	-20	0	0.60	0.19	0.93	2
February	33.1	11.6	22.3	50	-16	0	0.68	0.30	1.01	2
March	36.2	14.4	25.3	54	-11	2	1.40	0.83	1.90	4
April	43.0	21.5	32.2	59	-4	17	1.88	1.17	2.52	5
May	52.7	30.5	41.6	68	12	111	2.35	0.73	3.67	5
June	63.9	38.8	51.4	78	23	327	1.60	0.53	2.47	4
July	69.0	43.6	56.3	81	34	470	2.57	1.70	3.37	7
August	67.1	42.4	54.8	76	8					
September	60.3	36.1	48.2	74	16	248	1.63	0.80	2.34	5
October	49.7	27.4	38.5	67	3	73	1.41	0.68	2.05	3
November	37.9	16.7	27.3	58	-9	8	1.00	0.52	1.42	3
December	32.4	13.1	22.8	52	-13	0	0.77	0.33	1.15	2
Yearly :										
Average	48.0	25.6	36.8	---	---	---	---	---	---	---
Extreme	85	-28	---	82	-23	---	---	---	---	---
Total	---	---	---	---	---	1689	18.49	11.93	22.74	50

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : CABIN CREEK, 1186
start yr. - 1968 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	June 5	June 22	June 25
2 year in 10 later than--	May 30	June 17	June 21
5 year in 10 later than--	May 19	June 8	June 14
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 8	September 5	August 27
2 yr in 10 earlier than--	September 15	September 10	September 1
5 yr in 10 earlier than--	September 28	September 20	September 11

GROWTH Station : CABIN CREEK, 1186
start yr. - 1968 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	99	83	57
8 years in 10	108	89	66
5 years in 10	124	101	82
2 years in 10	140	113	98
1 year in 10	148	119	107

TAPS Station : LONGMONT 2 ESE, 5116
 start yr. - 1948 end yr. - 1988

Month	Temperature						Precipitation			
			2 years in 10:					2 yrs in 10:		average number of days with 0.10 inch or more
			will have					will have		
	avg daily max	avg daily min	avg	max temp. >than	min temp. <than	no. of grow'n degree days*	avg (in.)	less than (in.)	more than (in.)	
January	41.4	11.6	26.5	68	-20	17	0.38	0.13	0.61	1
February	46.4	17.1	31.7	72	-13	34	0.39	0.18	0.63	1
March	51.8	23.2	37.5	77	-6	92	1.04	0.43	1.55	3
April	61.8	32.5	47.2	84	10	258	1.67	0.50	2.62	3
May	71.3	42.5	56.9	91	28	526	2.56	0.93	3.92	5
June	82.0	50.6	66.3	99	37	789	1.72	0.48	2.71	4
July	88.5	55.7	72.1	101	46	994	1.14	0.51	1.68	3
August	86.4	53.6	70.0	99	43	950	1.10	0.47	1.69	2
September	78.0	44.3	61.2	96	28	635	1.12	0.27	1.84	2
October	66.9	33.3	50.1	87	16	335	0.91	0.24	1.44	2
November	51.8	22.3	37.0	76	-4	82	0.64	0.18	1.04	1
December	44.2	14.9	29.6	69	-14	21	0.49	0.13	0.79	1
Yearly :										
Average	64.2	33.5	48.8	---	---	---	---	---	---	---
Extreme	106	-36	---	102	-25	---	---	---	---	---
Total	---	---	---	---	---	4732	13.15	7.99	16.71	28

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : LONGMONT 2 ESE, 5116
start yr. - 1948 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	April 26	May 6	May 19
2 year in 10 later than--	April 21	May 2	May 14
5 year in 10 later than--	April 13	April 24	May 4
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	October 5	September 26	September 17
2 yr in 10 earlier than--	October 11	September 30	September 22
5 yr in 10 earlier than--	October 21	October 10	September 30

GROWTH Station : LONGMONT 2 ESE, 5116
start yr. - 1948 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	160	145	127
8 years in 10	166	152	134
5 years in 10	178	164	147
2 years in 10	191	177	161
1 year in 10	197	183	168

TAPS Station : GEORGETOWN, 3261
 start yr. - 1948 end yr. - 1981

Month	Temperature						Precipitation			
				2 years in 10			2 yrs in 10			average number of days with 0.10 inch or more
				will have		avg	will have			
						no. of				
	avg	avg	avg	max	min	grow'n	avg	less	more	
daily	daily		temp.	temp.	degree	(in.)	than	than		
max	min		>than	<than	days*		(in.)	(in.)		
January	36.4	16.0	26.2	56	-17	2	0.53	0.18	0.83	1
February	38.6	17.4	28.0	58	-10	4	0.55	0.31	0.81	2
March	41.7	18.8	30.3	61	-6	10	1.03	0.58	1.43	3
April	51.0	26.6	38.8	69	6	55	1.67	0.76	2.44	4
May	62.1	35.1	48.6	77	18	182	1.78	0.58	2.76	4
June	72.7	42.6	57.6	87	29	342	1.41	0.70	2.02	4
July	78.0	48.8	63.4	89	37	485	2.08	1.16	2.90	6
August	75.6	48.5	62.1	86	35	533	2.17	1.08	3.12	7
September	69.2	40.4	54.8	83	22	334	1.34	0.45	2.07	3
October	60.2	33.6	46.9	104	11	165	0.95	0.32	1.48	3
November	45.4	23.6	34.5	65	-4	23	0.72	0.29	1.09	2
December	38.0	18.2	28.1	58	-8	4	0.73	0.22	1.16	2
Yearly :										
Average	55.7	30.8	43.3	----	----	----	---	---	---	---
Extreme	204	-28	---	108	-19	----	---	---	---	---
Total	---	---	---	----	----	2139	14.97	1.16	1.16	41

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : GEORGETOWN, 3261
start yr. - 1948 end yr. - 1979

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	May 22	June 1	June 10
2 year in 10 later than--	May 17	May 28	June 6
5 year in 10 later than--	May 7	May 19	May 28
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 25	September 12	September 8
2 yr in 10 earlier than--	October 2	September 17	September 12
5 yr in 10 earlier than--	October 17	September 26	September 19

GROWTH Station : GEORGETOWN, 3261
start yr. - 1948 end yr. - 1979

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	123	109	90
8 years in 10	132	116	98
5 years in 10	148	128	112
2 years in 10	164	141	125
1 year in 10	172	147	133

TAPS Station : IDAHO SPRINGS, 4234
start yr. - 1948 end yr. - 1974

Month	Temperature						Precipitation			
				2 years in 10			2 yrs in 10			average number of days with 0.10 inch or more
				will have			will have			
				no. of						
	avg	avg	avg	max	min	grow'n	avg	less	more	
daily	daily		temp.	temp.	degree		than	than		
max	min		>than	<than	days*	(in.)	(in.)	(in.)		
January	40.0	14.5	27.3	59	-17	10	0.42	0.17	0.66	1
February	42.6	15.6	29.1	63	-14	14	0.54	0.20	0.87	1
March	45.9	18.2	32.1	67	-8	30	0.93	0.48	1.33	3
April	55.0	26.3	40.7	75	4	115	1.60	0.69	2.37	4
May	63.8	33.9	48.8	81	17	271	2.14	0.95	3.50	4
June	73.7	40.6	57.1	90	28	503	1.73	0.56	2.90	4
July	79.1	45.9	62.5	90	35	697	2.44	1.61	3.20	7
August	77.3	44.3	60.8	88	34	642	1.99	1.07	2.81	6
September	70.8	37.1	54.0	86	22	415	1.24	0.32	1.97	3
October	61.8	29.0	45.4	79	9	202	0.79	0.22	1.32	2
November	48.8	21.5	35.1	67	-7	39	0.66	0.33	1.06	2
December	41.9	16.1	29.0	61	-10	8	0.48	0.22	0.75	1
Yearly :										
Average	58.4	28.6	43.5	---	---	---	---	---	---	---
Extreme	95	-32	---	91	-21	---	---	---	---	---
Total	---	---	---	---	---	2944	15.02	6.77	18.75	38

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : IDAHO SPRINGS, 4234
start yr. - 1948 end yr. - 1974

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	May 23	June 9	June 20
2 year in 10 later than--	May 18	June 4	June 15
5 year in 10 later than--	May 8	May 25	June 6
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 17	September 4	August 27
2 yr in 10 earlier than--	September 24	September 11	September 2
5 yr in 10 earlier than--	October 6	September 24	September 12

GROWTH Station : IDAHO SPRINGS, 4234
start yr. - 1948 end yr. - 1974

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	107	90	74
8 years in 10	116	98	82
5 years in 10	133	115	97
2 years in 10	150	132	111
1 year in 10	159	140	119

TAPS Station : DENVER WSO AP, 2220
 start yr. 1948 end yr. - 1988

	Temperature						Precipitation			
Month				2 years in 10			2 yrs in 10			average number of days with 0.10 inch or more
				will have			will have			
				no. of						
	avg daily max	avg daily min	avg	max temp. than	min temp. than	grow'n degree days*	avg (in.)	less than (in.)	more than (in.)	
January	43.0	16.2	29.6	68	-15	29	0.50	0.18	0.76	1
February	47.0	20.4	33.7	71	-8	48	0.64	0.20	0.93	2
March	51.5	25.3	38.4	76	-1	105	1.27	0.63	1.33	3
April	61.1	34.1	47.6	83	13	266	1.82	0.84	2.65	4
May	70.3	43.8	57.0	88	28	531	2.54	0.91	3.69	5
June	81.3	52.6	66.9	97	38	809	1.74	0.59	2.68	4
July	87.8	58.8	73.3	99	48	1031	1.84	0.88	2.66	4
August	85.8	57.2	71.5	98	46	977	1.43	0.47	2.22	3
September	77.3	48.0	62.6	94	30	681	1.13	0.28	1.80	2
October	66.4	37.0	51.7	85	19	381	1.02	0.28	1.62	2
November	52.3	25.3	38.8	75	0	103	0.85	0.37	1.25	2
December	45.4	18.6	32.0	70	-9	39	0.60	0.19	0.93	1
Yearly :	---	---	---	---	---	---	---	---	---	---
Average	64.1	36.4	50.3	---	---	---	---	---	---	---
Extreme	103	-25	---	100	-18	---	---	---	---	---
Total	---	---	---	---	---	5004	15.36	9.45	19.52	33

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : DENVER WSO AP, 2220
 start yr. - 1948 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or
Last freezing temperature in spring : March-June			
1 year in 10 later than--	April 28	May 7	May
2 year in 10 later than--	April 21	May 2	May
5 year in 10 later than--	April 10	April 22	May
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	October 11	October 4	September
2 yr in 10 earlier than--	October 17	October 9	September
5 yr in 10 earlier than--	October 28	October 19	October

GROWTH Station : DENVER WSO AP, 2220
 start yr. - 1948 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days >
9 years in 10	166	154	132
8 years in 10	174	161	140
5 years in 10	190	174	156
2 years in 10	206	188	172
1 year in 10	214	194	181

TAPS Station : CHEESMAN, 1528
start yr. - 1948 end yr. - 1988

Month	Temperature						Precipitation			
				12 years in 10			12 yrs in 10			average number of days with 0.10 inch or more
				will have			will have			
	avg daily max	avg daily min	avg	max temp. than	min temp. than	no. of grow'n degree days*	avg (in.)	less than (in.)	more than (in.)	
January	45.6	9.2	27.4	66	-24	10	0.42	0.16	0.64	1
February	48.0	11.1	29.5	65	-22	12	0.64	0.33	0.94	2
March	51.1	17.6	34.3	70	-11	39	1.21	0.63	1.63	3
April	58.7	26.2	42.4	76	3	110	1.62	0.91	2.33	4
May	67.7	34.3	51.0	84	19	349	2.10	0.83	3.17	4
June	78.8	42.5	60.7	93	29	620	1.57	0.74	2.35	4
July	84.1	47.7	65.9	95	39	603	2.73	1.85	3.62	7
August	82.1	46.2	64.1	93	36	747	2.38	1.10	3.48	6
September	76.2	38.8	57.5	90	23	527	1.13	0.45	1.81	2
October	66.5	23.6	47.6	83	10	269	1.08	0.29	1.75	2
November	53.5	19.3	36.4	73	-7	57	0.81	0.33	1.22	2
December	47.1	13.0	30.0	68	-15	15	0.62	0.21	0.99	1
Yearly :										
Average	63.3	27.9	45.6	---	---	---	---	---	---	---
Extreme	99	-41	---	96	-29	---	---	---	---	---
Total	---	---	---	---	---	3580	16.36	10.63	20.28	33

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : CHEESMAN, 1528
start yr. - 1948 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or low
Last freezing temperature in spring : March-June			
1 year in 10 later than--	May 23	June 4	June
2 year in 10 later than--	May 17	May 29	June
5 year in 10 later than--	May 4	May 17	May
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 20	September 14	September
2 yr in 10 earlier than--	September 26	September 16	September
5 yr in 10 earlier than--	October 7	September 27	September 1

GROWTH Station : CHEESMAN, 1528
start yr. - 1948 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	119	101	82
8 years in 10	129	111	91
5 years in 10	146	128	109
2 years in 10	164	146	126
1 year in 10	173	156	135

TAPS Station : EVERGREEN, 2790
 start yr. - 1961 end yr. - 1986

Month	Temperature						Precipitation			
	12 years in 10:						12 yrs in 10:			
	will have						will have			
	avg	avg	avg	max	min	no. of	avg	less	more	average
	daily	daily		temp.	temp.	degree		than	than	number of
	max	min		than	than	days*	(in.)	(in.)	(in.)	days with
										0.10 inch
										or more
January	44.2	9.3	26.8	65	-23	6	0.45	0.15	0.70	1
February	45.9	12.1	29.0	66	-17	12	0.75	0.32	1.11	2
March	48.7	16.8	32.8	72	-10	29	1.49	0.67	2.20	4
April	50.6	24.9	40.0	75	2	107	2.02	1.13	2.93	3
May	64.8	32.9	48.9	84	18	290	2.87	1.12	4.35	6
June	75.2	40.4	57.8	90	29	531	2.19	1.06	3.18	5
July	81.3	46.1	63.7	92	35	731	2.39	1.16	3.46	6
August	79.0	44.6	61.8	90	34	651	2.13	1.02	3.10	5
September	71.6	36.4	54.0	86	20	407	1.40	0.46	2.17	3
October	62.4	26.3	44.4	80	5	181	1.41	0.36	2.24	2
November	50.8	17.5	34.2	70	-7	35	1.01	0.30	1.59	2
December	45.2	10.8	28.0	65	-13	8	0.77	0.28	1.22	2
Yearly :										
Average	60.5	26.5	43.5	---	---	---	---	---	---	---
Extreme	95	-30	---	93	-26	---	---	---	---	---
Total	---	---	---	---	---	2987	18.90	12.05	21.53	41

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : EVERGREEN, 2790
start yr. - 1961 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	May 20	June 1	June 21
2 year in 10 later than--	May 15	May 28	June 16
5 year in 10 later than--	May 4	May 20	June 7
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 19	September 8	August 31
2 yr in 10 earlier than--	September 24	September 13	September 5
5 yr in 10 earlier than--	October 5	September 22	September 14

GROWTH Station : EVERGREEN, 2790
start yr. - 1961 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	117	92	69
8 years in 10	124	100	78
5 years in 10	137	116	95
2 years in 10	151	132	112
1 year in 10	158	141	122

TAPS Station : BURLINGTON, 1121
start yr. - 1918 end yr. - 1988

Month	Temperature						Precipitation			
			2 years in 10				2 yrs in 10			average number of days with 0.10 inch or more
			will have		avg	will have		average		
	avg	avg	avg	max	min	no. of	avg	less	more	
	daily	daily		temp.	temp.	grow'n		than	than	days with
	max	min		>than	<than	degree	(in.)	(in.)	(in.)	or more
January	42.7	15.7	29.2	70	-13	23	0.31	0.11	0.59	1
February	47.4	19.7	33.5	74	-8	48	0.40	0.12	0.69	1
March	54.0	24.8	39.4	80	-3	123	0.87	0.27	1.37	2
April	64.4	34.6	49.5	88	12	310	1.56	0.80	2.30	3
May	73.5	44.6	59.1	94	28	570	2.64	1.20	3.88	5
June	84.2	54.3	69.3	102	38	860	2.55	1.00	3.92	5
July	90.4	60.3	75.3	103	48	1053	2.45	1.18	3.55	4
August	88.1	58.6	73.4	101	45	997	2.20	0.96	3.31	4
September	80.3	49.6	65.0	97	30	713	1.27	0.37	2.03	2
October	68.9	38.1	53.5	90	19	429	1.00	0.25	1.68	2
November	53.5	25.7	39.6	77	2	107	0.51	0.15	0.87	1
December	44.7	18.7	31.7	72	-9	35	0.42	0.15	0.78	1
Yearly :										
Average	66.0	37.1	51.5	---	---	---	---	---	---	---
Extreme	112	-25	---	104	-17	---	---	---	---	---
Total	---	---	---	---	---	5268	16.17	10.96	19.80	31

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : BURLINGTON, 1121
 start yr. - 1918 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lo
Last freezing temperature in spring : March-June			
1 year in 10 later than--	April 25	May 6	May
2 year in 10 later than--	April 21	May 1	May
5 year in 10 later than--	April 12	April 22	May
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	October 8	September 28	September
2 yr in 10 earlier than--	October 15	October 4	September
5 yr in 10 earlier than--	October 27	October 15	October

GROWTH Station : BURLINGTON, 1121
 start yr. - 1918 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32
9 years in 10	166	150	125
8 years in 10	172	157	133
5 years in 10	185	170	148
2 years in 10	198	183	163
1 year in 10	204	190	171

TAPS Station : FLAGER 2NW, 2932
start yr. - 1949 end yr. - 1988

	Temperature						Precipitation			
Month				2 years in 10 will have			2 yrs in 10; will have			average number of days with 0.10 inch or more
				avg			average			
	avg daily max	avg daily min	avg	max temp. >than	min temp. <than	no. of grow'n degree days*	avg (in.)	less than (in.)	more than (in.)	
January	41.8	12.4	27.1	68	-18	10	0.25	0.07	0.41	0
February	46.1	16.6	31.3	73	-13	22	0.39	0.14	0.69	1
March	52.3	22.4	37.4	78	-4	67	0.89	0.26	1.44	2
April	63.2	31.5	47.4	85	11	197	1.29	0.46	2.05	3
May	72.1	41.5	56.8	91	25	395	2.50	1.51	3.39	5
June	83.1	50.8	67.0	100	35	595	2.54	0.98	3.84	4
July	89.4	57.5	73.4	101	46	770	2.84	1.44	4.05	5
August	87.2	55.5	71.4	100	43	715	2.17	1.09	3.12	4
September	78.9	46.4	62.6	97	28	500	1.18	0.44	1.91	2
October	67.6	34.3	50.9	89	15	268	0.77	0.22	1.37	1
November	52.1	22.1	37.1	77	-1	60	0.60	0.15	0.95	1
December	43.8	15.1	29.5	71	-13	18	0.33	0.09	0.56	1
Yearly :										
Average	64.8	33.8	49.3	---	---	---	---	---	---	---
Extreme	104	-29	---	103	-21	---	---	---	---	---
Total	---	---	---	---	---	3617	15.75	1.53	1.53	29

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : FLAGER 2NW, 2932
start yr. - 1959 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	May 4	May 14	May 26
2 year in 10 later than--	April 30	May 10	May 22
5 year in 10 later than--	April 20	May 2	May 15
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	October 4	September 21	September 14
2 yr in 10 earlier than--	October 10	September 26	September 19
5 yr in 10 earlier than--	October 19	October 5	September 28

GROWTH Station : FLAGER 2NW, 2932
start yr. - 1959 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	149	135	115
8 years in 10	155	142	122
5 years in 10	168	154	135
2 years in 10	181	166	148
1 year in 10	188	172	155

TAPS Station : STRATTON, 8008
start yr. - 1948 end yr. - 1988

Month	Temperature						Precipitation			
			2 years in 10				2 yrs in 10			average number of days with 0.10 inch or more
			will have		avg	will have				
	avg	avg	avg	max	min	no. of	avg	less	more	
	daily	daily		temp.	temp.	grow'n		than	than	
	max	min		>than	<than	degree days*	(in.)	(in.)	(in.)	
January	42.8	15.0	28.9	70	-14	25	0.33	0.15	0.56	1
February	48.0	19.3	33.7	75	-8	47	0.41	0.12	0.74	1
March	53.5	24.2	38.9	80	-1	112	0.83	0.27	1.33	2
April	65.1	34.3	49.7	87	14	304	1.34	0.51	2.03	3
May	74.1	44.3	59.2	94	27	566	2.77	1.47	3.92	5
June	85.5	53.6	69.6	102	38	883	2.36	0.82	3.63	5
July	90.8	60.0	75.4	104	46	1043	2.62	0.93	4.03	5
August	89.1	58.1	73.6	102	45	1012	2.17	0.74	3.34	4
September	80.7	49.0	64.8	99	32	762	1.28	0.41	2.12	2
October	69.8	37.5	53.6	89	19	427	0.86	0.23	1.36	2
November	52.8	24.9	38.9	78	1	100	0.62	0.23	1.00	1
December	45.0	17.9	31.4	71	-9	29	0.31	0.11	0.52	1
Yearly :										
Average	66.4	36.5	51.5	----	----	----	---	---	---	---
Extreme	108	-22	---	106	-17	----	---	---	---	---
Total	---	---	---	----	----	5330	15.90	6.13	20.38	32

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : STRATTON, 8008
start yr. - 1948 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	April 26	May 7	May 19
2 year in 10 later than--	April 22	May 2	May 15
5 year in 10 later than--	April 14	April 24	May 6
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	October 12	October 4	September 20
2 yr in 10 earlier than--	October 17	October 8	September 24
5 yr in 10 earlier than--	October 27	October 16	October 4

GROWTH Station : STRATTON, 8008
start yr. - 1948 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	164	152	126
6 years in 10	171	158	134
5 years in 10	183	170	149
2 years in 10	195	182	164
1 year in 10	201	188	172

TAPS Station : ESTES PARK, 2759
start yr. - 1948 end yr. - 1988

Month	Temperature						Precipitation			
			2 years in 10				2 yrs in 10			average number of days with 0.10 inch or more
			will have		avg	will have		average		
	avg	avg	avg	max	min	grow'n	avg		less	
	daily	daily		temp.	temp.	degree		than	than	days with
	max	min		>than	<than	days*	(in.)	(in.)	(in.)	
January	38.3	16.0	27.2	58	-23	10	0.40	0.13	0.64	1
February	40.5	17.5	29.0	58	-19	13	0.39	0.15	0.59	1
March	44.5	20.2	32.3	63	-12	30	0.81	0.39	1.18	2
April	53.2	26.5	39.8	72	-3	96	1.32	0.49	2.02	3
May	62.1	34.2	48.2	78	17	266	2.09	0.96	3.06	4
June	72.7	41.1	56.9	86	26	508	1.74	0.72	2.60	4
July	78.5	46.0	62.3	88	36	690	2.19	1.28	3.00	6
August	76.7	44.6	60.7	87	33	653	1.93	0.85	2.85	5
September	69.9	37.6	53.8	83	20	415	1.19	0.45	1.81	3
October	60.0	29.9	45.0	76	7	193	0.85	0.26	1.32	2
November	46.6	22.6	34.6	66	-11	48	0.60	0.19	0.94	1
December	39.9	17.9	28.9	58	-17	15	0.52	0.18	0.82	1
Yearly :										
Average	56.9	29.5	43.2	---	---	---	---	---	---	---
Extreme	92	-39	---	89	-29	---	---	---	---	---
Total	---	---	---	---	---	2937	14.03	7.95	17.66	33

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : ESTES PARK, 2759
start yr. - 1948 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	May 23	June 3	June
2 year in 10 later than--	May 18	May 29	June
5 year in 10 later than--	May 7	May 20	June
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 18	September 8	August 2
2 yr in 10 earlier than--	September 23	September 12	September
5 yr in 10 earlier than--	October 2	September 20	September

GROWTH Station : ESTES PARK, 2759
start yr. - 1948 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	115	103	79
8 years in 10	121	107	85
5 years in 10	132	116	96
2 years in 10	144	125	107
1 year in 10	1	129	113

TAPS Station : FORT COLLINS, 3005
start yr. - 1900 end yr. - 1968

	Temperature						Precipitation			
Month				2 years in 10			2 yrs in 10			
				will have			will have			average
				no. of						number of
	avg	avg	avg	max	min	grow'n	avg	less	more	days with
	daily	daily		temp.	temp.	degree		than	than	0.10 inch
	max	min		>than	<than	days*	(in.)	(in.)	(in.)	or more
January	40.5	12.6	26.6	65	-21	11	0.37	0.13	0.59	1
February	43.8	16.6	30.2	68	-17	21	0.50	0.15	0.79	1
March	50.3	23.2	36.7	75	-9	76	1.08	0.38	1.66	3
April	60.0	32.5	46.2	82	9	228	1.98	0.80	2.98	4
May	68.5	41.6	55.1	87	26	475	2.85	1.22	4.24	5
June	78.8	50.0	64.4	95	36	732	1.75	0.59	2.71	3
July	84.9	55.5	70.2	97	44	934	1.56	0.67	2.36	3
August	83.2	53.8	68.5	96	42	883	1.35	0.43	2.10	3
September	74.9	44.6	59.8	91	27	600	1.25	0.28	2.02	2
October	64.2	33.8	49.0	83	14	300	1.12	0.34	1.80	2
November	50.8	22.5	36.7	73	-4	61	0.58	0.16	0.95	1
December	42.4	15.1	28.8	67	-16	15	0.49	0.15	0.85	1
Yearly :										
Average	61.9	33.5	47.7	---	---	---	---	---	---	---
Extreme	102	-41	---	98	-26	---	---	---	---	---
Total	---	---	---	---	---	4336	14.91	10.93	18.09	29

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : FORT COLLINS, 3005
start yr. - 1900 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or
Last freezing temperature in spring : March-June			
1 year in 10 later than--	May 1	May 13	Ma
2 year in 10 later than--	April 25	May 8	Ma
5 year in 10 later than--	April 15	April 28	Ma
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	October 4	September 22	September
2 yr in 10 earlier than--	October 9	September 27	September
5 yr in 10 earlier than--	October 19	October 7	September

GROWTH Station : FORT COLLINS, 3005
start yr. - 1900 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days >
9 years in 10	153	136	114
8 years in 10	160	143	122
5 years in 10	174	157	138
2 years in 10	187	171	154
1 year in 10	194	178	163

TAPS Station : RED FEATHER LAKES 2 SE, 6925
start yr. - 1949 end yr. - 1988

Month	Temperature						Precipitation			
				2 years in 10:			2 yrs in 10:			average number of days with 0.10 inch or more
				will have			will have			
	avg daily max	avg daily min	avg	max temp. >than	min temp. <than	no. of grow'n degree days*	avg (in.)	less than (in.)	more than (in.)	
January	35.3	11.7	23.5	55	-24	3	0.58	0.22	0.94	2
February	37.8	13.2	25.5	57	-21	3	0.61	0.26	0.89	1
March	40.7	14.9	27.8	60	-14	9	1.23	0.57	1.80	3
April	48.6	22.6	35.6	69	-4	43	1.88	0.94	2.70	4
May	58.5	31.5	45.0	78	15	181	2.12	1.11	3.12	5
June	70.0	38.6	54.3	87	24	421	1.71	0.69	2.56	4
July	76.8	44.2	60.5	89	32	641	2.28	1.32	3.13	6
August	74.4	42.9	58.6	86	30	588	1.96	1.05	2.76	5
September	67.1	35.7	51.4	82	15	356	1.34	0.37	2.12	3
October	57.0	27.9	42.5	77	4	143	0.89	0.28	1.39	3
November	43.5	18.3	30.9	64	-13	15	0.91	0.29	1.42	2
December	37.0	13.3	25.2	58	-18	4	0.62	0.26	0.92	2
Yearly :										
Average	53.9	26.2	40.1	---	---	---	---	---	---	---
Extreme	97	-39	---	90	-30	---	---	---	---	---
Total	---	---	---	---	---	2409	16.11	6.89	19.53	40

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : RED FEATHER LAKES 2 SE, 6925
start yr. - 1949 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or
Last freezing temperature in spring : March-June			
1 year in 10 later than--	May 30	June 14	Jun
2 year in 10 later than--	May 24	June 9	June
5 year in 10 later than--	May 14	June 1	June
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 9	August 30	August
2 yr in 10 earlier than--	September 14	September 4	August
5 yr in 10 earlier than--	September 24	September 14	August

GROWTH Station : RED FEATHER LAKES 2 SE, 6925
start yr. - 1949 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days >
9 years in 10	89	68	40
8 years in 10	99	76	49
5 years in 10	116	92	67
2 years in 10	134	108	85
1 year in 10	143	116	95

TAPS Station : WATERDALE, 8839
start yr. - 1948 end yr. - 1988

Month	Temperature						Precipitation			
				2 years in 10			2 yrs in 10			average number of days with 0.10 inch or more
				will have		avg	will have			
						no. of				
	avg	avg	avg	max	min	grow'n	avg	less	more	
daily	daily		temp.	temp.	degree	(in.)	than	than		
max	min		>than	<than	days*					
January	42.4	13.5	27.9	68	-19	22	0.42	0.18	0.68	1
February	46.3	17.4	31.8	71	-14	32	0.45	0.15	0.72	1
March	51.2	22.9	37.0	76	-6	80	1.14	0.46	1.71	3
April	60.6	31.3	46.0	83	8	222	1.87	0.72	2.84	4
May	69.5	40.4	54.9	89	25	465	2.99	1.25	4.46	5
June	80.1	48.0	64.1	96	34	720	2.02	0.86	3.00	4
July	86.9	53.6	70.3	99	43	937	1.73	0.78	2.55	4
August	84.8	52.1	68.5	97	40	880	1.52	0.58	2.30	3
September	76.3	43.9	60.1	94	27	592	1.35	0.44	2.15	3
October	65.5	34.1	49.8	85	16	326	1.12	0.29	1.78	2
November	51.7	23.2	37.5	73	-2	82	0.69	0.25	1.19	2
December	44.6	16.5	30.6	67	-12	25	0.51	0.19	0.80	1
Yearly :										
Average	63.3	33.1	48.2							
Extreme	102	-31		100	-23					
Total						4381	15.81	8.95	20.64	33

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : WATERDALE, 8839
start yr. - 1948 end yr. - 1988

Probability	Temperature		
	24F or lower	26F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	May 6	May 17	May 29
2 year in 10 later than--	April 30	May 11	May 24
5 year in 10 later than--	April 18	May 1	May 14
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	October 2	September 22	September 13
2 yr in 10 earlier than--	October 7	September 27	September 18
5 yr in 10 earlier than--	October 18	October 8	September 26

GROWTH Station : WATERDALE, 8839
start yr. - 1948 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	148	132	114
8 years in 10	156	140	121
5 years in 10	171	154	134
2 years in 10	186	168	147
1 year in 10	194	175	154

TAPS Station : STERLING, 7950
start yr. - 1948 end yr. - 1988

Month	Temperature						Precipitation			
				2 years in 10:			2 yrs in 10:			average number of days with 0.10 inch or more
				will have			will have			
				no. of						
	avg	avg	avg	max	min	grow'n	avg	less	more	
daily	daily		temp.	temp.	degree	(in.)	than	than		
max	min		>than	<than	days*		(in.)	(in.)		
January	37.9	9.9	23.9	66	-17	6	0.27	0.09	0.45	0
February	44.8	16.2	30.5	72	-13	26	0.24	0.07	0.47	0
March	50.6	22.6	36.6	79	-4	85	0.86	0.25	1.40	2
April	61.7	32.9	47.3	87	12	264	1.30	0.53	1.96	3
May	71.6	43.7	57.6	93	28	546	3.04	1.52	4.37	6
June	82.7	53.1	67.9	102	37	829	2.85	1.47	4.06	5
July	89.6	58.7	74.2	104	46	1035	2.44	1.09	3.61	5
August	87.5	56.2	71.9	101	43	971	1.73	0.57	2.67	4
September	78.0	45.5	61.8	98	27	651	0.97	0.24	1.59	2
October	66.5	33.5	50.0	87	17	330	0.83	0.24	1.34	2
November	50.5	21.5	36.0	76	-2	66	0.47	0.16	0.85	1
December	40.8	13.3	27.1	67	-13	10	0.33	0.12	0.56	1
Yearly :										
Average	63.5	33.9	48.7	---	---	---	---	---	---	---
Extreme	107	-30	---	105	-22	---	---	---	---	---
Total	---	---	---	---	---	4819	15.35	10.16	18.83	31

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : STERLING, 7950
start yr. - 1948 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	April 28	May 6	May 21
2 year in 10 later than--	April 23	May 1	May 16
5 year in 10 later than--	April 13	April 22	May 8
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	October 4	September 22	September 13
2 yr in 10 earlier than--	October 9	September 28	September 18
5 yr in 10 earlier than--	October 19	October 9	September 27

GROWTH Station : STERLING, 7950
start yr. - 1948 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	161	144	122
8 years in 10	167	150	128
5 years in 10	177	163	140
2 years in 10	188	176	152
1 year in 10	193	183	158

TAPS Station : FORT MORGAN, 3038
 start yr. - 1948 end yr. - 1988

Month	Temperature						Precipitation			
			2 years in 10				2 yrs in 10			average number of days with 0.10 inch or more
			will have				will have			
			no. of							
	avg daily max	avg daily min	avg	max temp. >than	min temp. <than	grow'n degree days*	avg (in.)	less than (in.)	more than (in.)	
January	38.3	9.1	23.7	65	-20	5	0.25	0.10	0.40	0
February	45.1	16.1	30.6	71	-15	26	0.22	0.07	0.39	0
March	51.3	23.3	37.3	78	-4	90	0.66	0.19	1.08	1
April	62.2	33.9	48.0	86	13	282	1.26	0.52	1.89	3
May	71.9	44.5	58.2	92	29	567	2.61	1.21	3.82	5
June	83.1	53.8	68.5	101	38	854	2.04	0.94	2.99	4
July	90.0	59.5	74.7	103	48	1076	1.85	0.83	2.71	3
August	87.5	57.0	72.2	101	45	998	1.39	0.50	2.12	3
September	78.5	46.8	62.6	96	28	681	1.03	0.30	1.62	2
October	67.3	34.2	50.7	87	16	351	0.69	0.19	1.13	1
November	51.1	21.7	36.4	75	-5	69	0.39	0.16	0.68	1
December	41.6	13.0	27.3	67	-15	10	0.28	0.12	0.45	1
Yearly :										
Average	64.0	34.4	49.2	---	---	---	---	---	---	---
Extreme	107	-41	---	104	-26	---	---	---	---	---
Total	---	---	---	---	---	5009	12.66	8.24	15.69	24

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : FORT MORGAN, 3038
start yr. - 1948 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	April 23	May 7	May 14
2 year in 10 later than--	April 18	May 2	May 10
5 year in 10 later than--	April 9	April 22	May 3
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	October 4	September 27	September 18
2 yr in 10 earlier than--	October 11	October 2	September 23
5 yr in 10 earlier than--	October 22	October 12	October 2

GROWTH Station : FORT MORGAN, 3038
start yr. - 1948 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	167	149	133
8 years in 10	173	156	139
5 years in 10	184	169	151
2 years in 10	196	183	164
1 year in 10	202	190	170

TAPS Station : WIGGINS 7 SW, 9025
start yr. - 1961 end yr. - 1971

Month	Temperature						Precipitation			
				2 years in 10			2 yrs in 10			
				will have			will have			average
	avg	avg	avg	max	min	no. of	avg	less	more	number of
	daily	daily		temp.	temp.	grow'n		than	than	days with
	max	min		>than	<than	days*	(in.)	(in.)	(in.)	0.10 inch
										or more
January	41.2	8.6	24.9	68	-28	11	0.53	0.10	0.86	1
February	46.5	15.5	31.0	71	-15	19	0.45	0.21	0.65	1
March	52.1	20.1	36.1	79	-9	76	0.93	0.44	1.36	3
April	64.6	30.4	47.5	84	11	252	1.05	0.39	1.59	3
May	75.4	40.6	58.0	95	23	559	2.63	0.93	4.04	5
June	82.4	48.6	65.5	100	35	766	3.24	2.23	4.18	6
July	92.0	56.3	74.1	102	45	1057	2.19	1.07	3.17	4
August	89.1	53.6	71.4	102	39	973	1.68	0.55	2.60	3
September	79.7	43.7	61.7	94	28	650	1.44	0.34	2.31	2
October	69.0	31.8	50.4	92	11	341	1.18	0.25	1.90	2
November	54.4	21.0	37.7	74	1	61	0.41	0.20	0.67	1
December	43.0	11.4	27.2	68	-19	11	0.40	0.23	0.54	1
Yearly :										
Average	65.8	31.8	48.8	---	---	---	---	---	---	---
Extreme	104	-36	---	104	-29	---	---	---	---	---
Total	---	---	---	---	---	4774	16.12	9.91	19.50	32

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : WIGGINS 7 SW, 9025
 start yr. - 1961 end yr. - 1971

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	May 5	May 15	May 27
2 year in 10 later than--	May 1	May 12	May 23
5 year in 10 later than--	April 24	May 6	May 16
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 29	September 16	September 10
2 yr in 10 earlier than--	October 5	September 22	September 14
5 yr in 10 earlier than--	October 17	October 5	September 23

GROWTH Station : WIGGINS 7 SW, 9025
 start yr. - 1961 end yr. - 1971

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	138	128	121
8 years in 10	145	134	124
5 years in 10	159	146	130
2 years in 10	172	157	135
1 year in 10	179	163	138

TAPS Station : HOLYOKE, 4082
start yr. - 1948 end yr. - 1988

Month	Temperature						Precipitation			
				2 years in 10			2 yrs in 10			average number of days with 0.10 inch or more
				will have		avg	will have		average	
						no. of				
	avg	avg	avg	max	min	grow'n	avg	less		
	daily	daily		temp.	temp.	degree		than	than	days with
	max	min		>than	<than	days*	(in.)	(in.)	(in.)	
January	40.5	13.0	26.8	68	-16	14	0.36	0.14	0.58	1
February	46.6	17.9	32.2	74	-10	35	0.39	0.11	0.70	1
March	52.3	23.1	37.7	81	-5	98	1.18	0.36	1.91	2
April	64.3	33.1	48.7	89	12	289	1.62	0.68	2.41	3
May	73.7	43.8	58.8	95	27	583	3.51	1.84	4.97	6
June	84.5	53.2	68.8	102	38	863	3.36	1.65	4.85	6
July	90.7	58.9	74.8	104	45	1078	2.69	1.63	3.63	5
August	88.9	56.7	72.8	103	43	1018	1.95	0.83	2.91	3
September	79.6	46.7	63.1	99	28	694	1.21	0.38	1.89	3
October	68.3	35.2	51.8	91	17	378	0.84	0.22	1.33	2
November	52.2	23.5	37.9	77	-1	85	0.58	0.13	0.93	1
December	43.3	16.2	29.7	70	-11	20	0.36	0.13	0.59	1
Yearly :										
Average	65.4	35.1	50.3	---	---	---	---	---	---	---
Extreme	110	-24	---	106	-21	---	---	---	---	---
Total	---	---	---	---	---	5155	18.05	9.83	23.18	34

*A growing degree day is a unit of heat available for plant growth.
It can be calculated by adding the maximum and minimum daily temperatures,
dividing the sum by 2, and subtracting the temperature below which growth
is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : HOLYOKE, 4082
start yr. - 1948 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	May 1	May 10	May 2
2 year in 10 later than--	April 25	May 5	May 1
5 year in 10 later than--	April 15	April 26	May
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	October 5	September 27	September 18
2 yr in 10 earlier than--	October 10	October 2	September 23
5 yr in 10 earlier than--	October 21	October 12	October 1

GROWTH Station : HOLYOKE, 4082
start yr. - 1948 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	160	145	129
8 years in 10	166	152	135
5 years in 10	178	164	146
2 years in 10	190	176	157
1 year in 10	196	182	163

TAPS Station : AKRON 4E, 0109
start yr. - 1918 end yr. - 1988

Month	Temperature						Precipitation			
				2 years in 10			2 yrs in 10			average number of days with 0.10 inch or more
				will have			will have			
	avg	avg	avg	max	min	no. of	avg	less	more	
	daily	daily		temp.	temp.	grow'n	avg	than	than	
	max	min		>than	<than	degree	(in.)	(in.)	(in.)	
				days*						
January	37.5	12.4	24.9	64	-17	8	0.29	0.09	0.51	1
February	43.3	17.6	30.4	71	-13	28	0.33	0.12	0.61	0
March	49.6	23.7	36.7	76	-6	86	0.95	0.31	1.47	2
April	59.3	32.2	45.8	85	10	225	1.77	0.79	2.61	4
May	69.4	42.5	55.9	91	27	462	3.10	1.48	4.51	6
June	81.4	52.0	66.7	100	31	724	2.38	1.25	3.37	5
July	89.4	58.3	73.8	103	44	990	2.69	1.36	3.84	5
August	86.7	56.3	71.5	101	43	939	2.15	0.85	3.25	4
September	78.3	47.0	62.6	98	25	628	1.12	0.24	1.87	2
October	65.5	34.7	50.1	88	15	329	0.73	0.23	1.22	2
November	49.0	22.5	35.8	77	-2	71	0.68	0.24	1.04	1
December	39.2	14.5	26.9	67	-16	17	0.47	0.12	0.77	1
Yearly :										
Average	62.4	34.5	48.4	---	---	---	---	---	---	---
Extreme	106	-29	---	105	-23	---	---	---	---	---
Total	---	---	---	---	---	4508	16.67	1.21	1.21	33

*A growing degree day is a unit of heat available for plant growth.
It can be calculated by adding the maximum and minimum daily temperatures,
dividing the sum by 2, and subtracting the temperature below which growth
is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : AKRON 4E, 0109
start yr. - 1918 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	April 23	May 11	May 23
2 year in 10 later than--	April 20	May 7	May 18
5 year in 10 later than--	April 14	April 28	May 9
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	October 1	September 22	September 14
2 yr in 10 earlier than--	October 6	September 28	September 18
5 yr in 10 earlier than--	October 17	October 8	September 28

GROWTH Station : AKRON 4E, 0109
start yr. - 1918 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	156	140	119
8 years in 10	162	146	126
5 years in 10	173	157	138
2 years in 10	185	168	150
1 year in 10	191	174	156

TAPS Station : GREELEY UNC, 3553
start yr. - 1967 end yr. - 1988

	Temperature						Precipitation			
Month				2 years in 10; will have			2 yrs in 10; will have			average number of days with 0.10 inch or more
				avg						
				no. of						
	avg daily max	avg daily min	avg	max temp. >than	min temp. <than	grow'n degree days*	avg (in.)	less than (in.)	more than (in.)	
January	40.5	13.5	27.0	67	-16	11	0.44	0.09	0.71	1
February	47.5	19.6	33.5	70	-8	34	0.34	0.08	0.57	1
March	54.7	25.9	40.3	78	2	115	1.06	0.36	1.63	3
April	63.7	34.0	48.8	84	13	289	1.86	1.06	2.57	4
May	72.1	43.3	57.7	90	28	552	2.78	1.24	4.11	6
June	83.0	52.2	67.6	98	39	829	1.90	0.89	2.77	4
July	89.1	57.7	73.4	101	48	1035	1.36	0.65	1.97	3
August	87.0	55.3	71.1	99	45	964	1.02	0.47	1.50	2
September	78.4	45.6	62.0	94	27	662	1.05	0.36	1.70	2
October	66.0	34.5	50.3	86	16	336	1.06	0.33	1.66	2
November	50.3	23.5	36.9	75	-0	73	0.87	0.22	1.33	2
December	41.8	15.7	28.7	66	-13	16	0.51	0.17	0.84	1
Yearly :										
Average	64.5	35.1	49.8	---	---	---	---	---	---	---
Extreme	103	-25	---	102	-18	---	---	---	---	---
Total	---	---	---	---	---	4916	14.24	9.90	16.96	31

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : GREELEY UNC, 3553
start yr. - 1967 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	April 20	May 9	May 16
2 year in 10 later than--	April 16	May 2	May 12
5 year in 10 later than--	April 7	April 21	May 3
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	October 1	September 26	September 19
2 yr in 10 earlier than--	October 7	October 1	September 23
5 yr in 10 earlier than--	October 18	October 11	October 1

GROWTH Station : GREELEY UNC, 3553
start yr. - 1967 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	172	148	131
8 years in 10	177	155	138
5 years in 10	187	170	150
2 years in 10	196	185	162
1 year in 10	201	192	169

TAPS Station : NEW RAYMER, 5922
start yr. - 1948 end yr. - 1988

	Temperature						Precipitation			
Month				2 years in 10			2 yrs in 10			average number of days with 0.10 inch or more
				will have			will have			
	avg daily max	avg daily min	avg	max temp. >than	min temp. <than	no. of grow'n degree days*	avg (in.)	less than (in.)	more than (in.)	
January	59.6	10.6	25.1	65	-19	7	0.24	0.08	0.40	0
February	46.8	15.9	31.4	71	-14	18	0.18	0.02	0.31	0
March	53.4	21.5	37.4	78	-3	71	0.67	0.22	1.04	2
April	62.4	29.4	45.9	84	6	190	1.51	0.80	2.14	3
May	71.7	39.9	55.8	90	23	419	2.52	1.14	3.71	5
June	82.6	40.8	65.7	99	33	678	2.49	1.43	3.43	5
July	90.5	55.5	73.0	103	43	897	2.17	1.47	2.82	4
August	88.3	53.4	70.8	101	42	839	1.74	0.52	2.73	3
September	79.8	43.8	61.8	97	23	603	1.09	0.31	1.72	2
October	66.7	31.9	49.3	86	12	276	0.70	0.20	1.15	2
November	49.5	19.9	34.7	74	-6	49	0.41	0.16	0.64	1
December	40.9	12.6	26.8	66	-16	11	0.24	0.09	0.39	0
Yearly :	---	---	---	---	---	---	---	---	---	---
Average	64.3	31.9	48.1	---	---	---	---	---	---	---
Extreme	105	-30	---	104	-23	---	---	---	---	---
Total	---	---	---	---	---	4056	13.95	16.29	17.26	27

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : NEW RAYMER, 5922
start yr. - 1966 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	May 8	May 13	June 3
2 year in 10 later than--	May 3	May 10	May 28
5 year in 10 later than--	April 22	May 3	May 16
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 27	September 18	September 12
2 yr in 10 earlier than--	October 3	September 23	September 16
5 yr in 10 earlier than--	October 13	October 1	September 24

GROWTH Station : NEW RAYMER, 5922
start yr. - 1966 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	139	131	108
8 years in 10	147	137	115
5 years in 10	163	147	129
2 years in 10	179	157	143
1 year in 10	188	162	151

TAPS Station : NUNN, 6023

start yr. - 1948 end yr. - 1988

Month	Temperature						Precipitation			
				2 years in 10 will have			2 yrs in 10 will have			average number of days with 0.10 inch or more
				no. of						
	avg daily max	avg daily min	avg	max temp. >than	min temp. <than	grow'n degree days*	avg (in.)	less than (in.)	more than (in.)	
January	42.0	12.2	27.1	67	-20	6	0.35	0.16	0.66	1
February	44.7	14.6	29.7	72	-21	18	0.19	0.05	0.34	0
March	51.9	23.1	37.5	75	6	47	0.70	0.27	1.06	2
April	60.5	30.1	45.3	84	8	158	1.39	0.63	2.04	3
May	69.5	39.9	54.7	93	25	324	2.42	1.51	3.24	6
June	81.6	48.5	65.0	98	34	546	1.95	0.84	2.90	5
July	89.6	55.3	72.4	101	45	801	2.05	0.95	3.00	4
August	86.9	53.7	70.3	99	43	627	1.24	0.45	1.89	2
September	77.0	42.8	59.9	97	23	439	0.90	0.42	1.32	3
October	62.1	30.8	46.4	83	14	176	0.94	0.46	1.36	2
November	48.8	20.0	34.4	72	-6	44	0.52	0.15	1.01	1
December	40.0	12.1	26.1	68	-18	16	0.24	0.10	0.41	1
Yearly :										
Average	62.9	31.9	47.4	---	---	---	---	---	---	---
Extreme	101	-28	---	103	-28	---	---	---	---	---
Total	---	---	---	---	---	3202	12.89	1.37	1.37	30

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : NUNN, 6023
start yr. - 1980 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	May 2	May 13	May 24
2 year in 10 later than--	April 27	May 9	May 21
5 year in 10 later than--	April 18	May 1	May 14
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 21	September 19	September 16
2 yr in 10 earlier than--	September 27	September 24	September 20
5 yr in 10 earlier than--	October 9	October 3	September 26

GROWTH Station : NUNN, 6023
start yr. - 1980 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	149	136	116
8 years in 10	154	140	122
5 years in 10	164	149	134
2 years in 10	175	158	145
1 year in 10	180	162	151

TAPS Station : BONNY LAKE, 0834
start yr. - 1949 end yr. - 1988

Month	Temperature						Precipitation			
				2 years in 10:			2 yrs in 10:			
				will have			will have			average
	avg	avg	avg	max	min	no. of	avg	less	more	number of
	daily	daily		temp.	temp.	grow'n		than	than	days with
	max	min		>than	<than	degree	(in.)	(in.)	(in.)	0.10 inch
				days*						or more
January	41.4	12.8	27.1	74	-15	794	0.30	0.13	0.52	1
February	46.0	17.5	31.8	75	-11	932	0.34	0.09	0.62	1
March	51.1	22.5	36.8	82	-3	1099	0.99	0.30	1.60	3
April	63.1	33.7	48.4	87	15	1379	1.54	0.57	2.36	3
May	72.6	44.3	58.4	93	28	1791	3.11	1.67	4.37	6
June	83.8	53.9	68.8	102	37	2089	2.54	0.99	3.96	5
July	90.7	60.4	75.6	105	48	2357	2.41	1.24	3.43	5
August	88.9	58.3	73.6	103	46	2222	2.12	0.78	3.24	4
September	79.7	48.5	64.1	100	30	1908	1.31	0.28	2.25	3
October	68.9	36.1	52.5	90	19	1602	0.94	0.30	1.56	2
November	53.1	23.7	38.4	78	1	1100	0.54	0.15	0.88	1
December	44.1	15.6	29.9	73	-10	883	0.34	0.09	0.56	1
Yearly :	---	---	---	---	---	---	---	---	---	---
Average	65.3	35.6	50.5	---	---	---	---	---	---	---
Extreme	109	-30	---	105	-19	---	---	---	---	---
Total	---	---	---	---	---	18157	16.50	8.79	21.20	35

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 0.0 deg. F)

FROST Station : BONNY LAKE, 0834
start yr. - 1949 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	April 28	May 9	May 2
2 year in 10 later than--	April 23	May 4	May 1
5 year in 10 later than--	April 13	April 24	May
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	October 9	October 5	September 2
2 yr in 10 earlier than--	October 15	October 9	September 2
5 yr in 10 earlier than--	October 25	October 17	October 1

GROWTH Station : BONNY LAKE, 0834
start yr. - 1949 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	166	147	128
8 years in 10	172	155	136
5 years in 10	185	169	152
2 years in 10	197	184	167
1 year in 10	203	192	175

TAPS Station : CAMPO 7 S, 1268
start yr. - 1954 end yr. - 1988

Month	Temperature						Precipitation			
				2 years in 10			2 yrs in 10			average number of days with 0.10 inch or more
				will have			will have			
	avg daily max	avg daily min	avg	max temp. >than	min temp. <than	no. of grow'n degree days*	avg (in.)	less than (in.)	more than (in.)	
January	48.5	18.9	33.7	75	-14	22	0.22	0.10	0.51	0
February	53.5	23.1	38.3	78	-4	31	0.30	0.09	0.61	1
March	58.9	28.3	43.6	85	6	52	0.88	0.30	1.53	2
April	69.6	38.1	53.8	92	21	128	1.16	0.27	1.86	2
May	79.4	47.1	63.3	96	29	186	2.33	0.98	3.48	4
June	89.4	55.4	72.4	107	38	287	2.21	0.81	3.37	4
July	94.2	60.9	77.6	108	49	330	2.94	1.23	4.39	5
August	91.6	59.4	75.5	104	48	303	2.12	1.06	3.04	4
September	83.5	50.1	66.8	100	22	243	1.52	0.54	2.42	2
October	71.4	39.8	55.6	90	21	128	1.06	0.30	2.14	1
November	56.4	27.3	41.9	83	3	67	0.50	0.18	0.93	1
December	48.2	20.5	34.4	76	-8	22	0.27	0.12	0.56	0
Yearly :										
Average	70.4	39.1	54.7							
Extreme	110	-26		108	-15					
Total						1799	15.50	2.45	2.45	26

*A growing degree day is a unit of heat available for plant growth.
It can be calculated by adding the maximum and minimum daily temperatures,
dividing the sum by 2, and subtracting the temperature below which growth
is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : CAMPO 7 S, 1268
start yr. - 1970 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	April 12	April 25	May 11
2 year in 10 later than--	April 7	April 18	May 5
5 year in 10 later than--	March 28	April 5	April 24
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	October 24	September 23	September 18
2 yr in 10 earlier than--	October 29	September 29	September 22
5 yr in 10 earlier than--	November 8	October 13	October 1

GROWTH Station : CAMPO 7 S, 1268
start yr. - 1970 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	160	139	128
8 years in 10	174	152	136
5 years in 10	200	177	151
2 years in 10	225	202	166
1 year in 10	239	215	173

TAPS Station : SPRINGFIELD 7WSW, 7866
start yr. - 1956 end yr. - 1988

Month	Temperature						Precipitation			
			2 years in 10 will have			avg	2 yrs in 10 will have		average	
	avg	avg	avg	max	min	no. of	avg	less	more	number of
	daily max	daily min		temp. >than	temp. <than	grow'n degree days*	(in.)	than (in.)	than (in.)	days with 0.10 inch or more
January	46.1	17.0	31.6	72	-12	39	0.37	0.08	0.62	1
February	50.5	21.1	35.8	78	-6	66	0.48	0.09	0.83	1
March	56.9	26.3	41.6	82	2	155	1.01	0.33	1.57	2
April	67.5	35.6	51.5	89	15	364	1.40	0.46	2.17	3
May	75.6	45.1	60.4	94	27	650	2.72	1.36	3.90	5
June	85.9	54.7	70.3	101	40	909	1.96	0.64	3.04	4
July	90.4	60.4	75.4	102	50	1096	2.37	1.25	3.36	5
August	88.1	58.8	73.5	100	47	1037	1.97	0.84	2.92	4
September	80.8	50.7	65.7	97	31	773	1.06	0.32	1.67	2
October	70.5	39.3	54.9	89	21	469	0.87	0.12	1.48	1
November	56.2	27.1	41.7	80	4	146	0.70	0.20	1.14	2
December	48.2	20.2	34.2	74	-5	53	0.39	0.10	0.64	1
Yearly :										
Average	68.1	38.0	53.0	---	---	---	---	---	---	---
Extreme	107	-23	---	104	-16	---	---	---	---	---
Total	---	---	---	---	---	5757	15.30	6.15	21.37	31

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : SPRINGFIELD 7WSW, 7866
start yr. - 1956 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	April 27	May 6	May 16
2 year in 10 later than--	April 22	May 1	May 12
5 year in 10 later than--	April 12	April 21	May 5
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	October 12	October 2	September 21
2 yr in 10 earlier than--	October 18	October 7	September 27
5 yr in 10 earlier than--	October 29	October 18	October 7

GROWTH Station : SPRINGFIELD 7WSW, 7866
start yr. - 1956 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	167	155	131
8 years in 10	174	162	139
5 years in 10	187	175	154
2 years in 10	201	188	168
1 year in 10	208	194	176

TAPS Station : WALSH 1 W, 6793
 start yr. - 1951 end yr. - 1988

Month	Temperature						Precipitation			
				2 years in 10			2 yrs in 10			average number of days with 0.10 inch or more
				will have			will have			
	avg daily max	avg daily min	avg	max temp. >than	min temp. <than	no. of grow'n degree days*	avg (in.)	less than (in.)	more than (in.)	
January	45.3	16.5	30.9	75	-10	37	0.32	0.10	0.56	1
February	50.4	20.9	35.7	78	-5	71	0.39	0.09	0.71	1
March	57.7	28.0	42.9	83	4	173	1.04	0.41	1.58	3
April	67.7	36.8	52.3	89	16	364	1.22	0.47	1.84	3
May	76.2	47.0	61.6	94	30	599	2.58	1.12	3.82	5
June	87.4	57.0	72.2	105	42	918	2.17	0.63	3.37	4
July	91.9	62.3	77.1	104	50	1094	2.95	0.90	4.61	5
August	89.1	60.5	74.8	101	48	1027	2.07	0.73	3.19	3
September	81.4	51.6	66.5	98	31	760	1.36	0.52	2.18	2
October	69.4	38.8	54.1	90	20	447	0.85	0.22	1.52	2
November	55.5	26.6	41.0	81	3	137	0.61	0.17	0.97	1
December	46.9	19.1	33.0	74	-7	42	0.29	0.13	0.48	1
Yearly :										
Average	68.2	38.8	53.5	---	---	---	---	---	---	---
Extreme	108	-25	---	106	-16	---	---	---	---	---
Total	---	---	---	---	---	5674	15.85	8.66	19.56	31

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : WALSH 1 W, 8793
start yr. - 1967 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	April 17	April 30	May 9
2 year in 10 later than--	April 13	April 26	May 5
5 year in 10 later than--	April 7	April 17	April 27
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	October 6	October 1	September 25
2 yr in 10 earlier than--	October 13	October 6	September 29
5 yr in 10 earlier than--	October 27	October 16	October 8

GROWTH Station : WALSH 1 W, 8793
start yr. - 1967 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	179	163	144
8 years in 10	184	169	150
5 years in 10	192	179	163
2 years in 10	201	190	175
1 year in 10	205	195	182

TAPS Station : JOHN MARTIN DAM, 4388
start yr. - 1941 end yr. - 1988

Month	Temperature						Precipitation			
				2 years in 10:			2 yrs in 10:			average number of days with 0.10 inch or more
				will have		avg	will have			
	avg	avg	avg	max	min	grow'n	avg	less	more	
	daily	daily		temp.	temp.	degree		than	than	
	max	min		>than	<than	days*	(in.)	(in.)	(in.)	
January	44.7	14.6	29.7	73	-19	22	0.23	0.06	0.40	0
February	50.8	20.3	35.5	77	-7	59	0.22	0.05	0.43	0
March	58.3	26.7	42.5	84	1	178	0.57	0.13	1.03	1
April	69.5	38.0	53.8	91	19	417	1.06	0.34	1.74	2
May	78.2	47.6	62.9	97	30	701	2.04	0.79	3.17	4
June	88.8	57.3	73.0	104	42	959	1.57	0.52	2.49	3
July	94.4	62.9	78.6	106	50	1153	1.87	0.85	2.74	4
August	91.8	60.8	76.3	103	48	1123	1.82	0.58	2.83	3
September	84.2	51.2	67.7	100	31	816	0.90	0.22	1.55	2
October	72.9	38.4	55.7	93	21	476	0.77	0.15	1.35	2
November	56.8	25.2	41.0	80	2	124	0.39	0.07	0.71	1
December	46.9	17.7	32.3	72	-10	26	0.29	0.09	0.58	0
Yearly :										
Average	69.8	38.4	54.1	---	---	---	---	---	---	---
Extreme	110	-27	---	106	-18	---	---	---	---	---
Total	---	---	---	---	---	6055	11.72	7.00	14.40	22

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : JOHN MARTIN DAM, 4388
 start yr. - 1941 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	April 20	April 29	May 14
2 year in 10 later than--	April 14	April 24	May 9
5 year in 10 later than--	April 4	April 13	April 29
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	October 17	October 9	September 22
2 yr in 10 earlier than--	October 22	October 13	September 27
5 yr in 10 earlier than--	October 31	October 21	October 8

GROWTH Station : JOHN MARTIN DAM, 4388
 start yr. - 1941 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	178	165	136
8 years in 10	184	172	144
5 years in 10	196	185	161
2 years in 10	208	197	177
1 year in 10	214	204	185

TAPS Station : LAS ANIMAS, 4834
start yr. - 1930 end yr. - 1988

Month	Temperature						Precipitation			
				2 years in 10 will have			2 yrs in 10 will have			average number of days with 0.10 inch or more
				avg						
	avg daily max	avg daily min	avg	max temp. >than	min temp. <than	no. of grow'n degree days*	avg (in.)	less than (in.)	more than (in.)	
January	46.0	13.1	29.6	72	-17	21	0.36	0.12	0.67	1
February	52.8	18.7	35.7	78	-8	51	0.35	0.09	0.61	1
March	61.5	25.2	43.4	84	-1	183	0.66	0.23	1.08	2
April	72.2	35.9	54.1	93	15	429	1.09	0.33	1.73	2
May	81.4	46.4	63.9	99	29	744	2.02	0.96	3.00	4
June	91.7	56.2	73.9	107	40	998	1.56	0.58	2.53	3
July	96.6	62.0	79.3	108	49	1220	1.95	0.78	2.94	4
August	94.1	59.5	76.8	106	47	1133	1.66	0.60	2.53	3
September	86.4	50.0	68.2	101	31	858	1.02	0.28	1.73	2
October	74.7	36.8	55.8	93	19	487	0.74	0.19	1.40	1
November	58.4	23.2	40.8	81	-1	114	0.44	0.14	0.76	1
December	48.9	16.0	32.4	73	-9	25	0.32	0.13	0.57	1
Yearly :										
Average	72.1	36.9	54.5	---	---	---	---	---	---	---
Extreme	114	-32	---	109	-19	---	---	---	---	---
Total	---	---	---	---	---	6264	12.18	8.21	14.78	25

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : LAS ANIMAS, 4834
start yr. - 1930 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	April 23	May 1	May 16
2 year in 10 later than--	April 19	April 26	May 11
5 year in 10 later than--	April 10	April 17	May 1
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	October 9	October 1	September 21
2 yr in 10 earlier than--	October 14	October 6	September 26
5 yr in 10 earlier than--	October 22	October 15	October 5

GROWTH Station : LAS ANIMAS, 4834
start yr. - 1930 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	168	157	132
8 years in 10	174	163	140
5 years in 10	185	174	156
2 years in 10	196	185	172
1 year in 10	202	191	180

TAPS Station : BUENA VISTA, 1071
start yr. - 1946 end yr. - 1968

Month	Temperature						Precipitation				
				2 years in 10			2 yrs in 10			average	
				will have			will have			number of	
				no. of			no. of			days with	
	avg	avg	avg	max	min	grow'n	avg	less	more	0.10 inch	
	daily	daily		temp.	temp.	degree		than	than	or more	
	max	min		>than	<than	days*	(in.)	(in.)	(in.)		
January	40.5	11.0	25.7	58	-18	3	0.38	0.15	0.74	1	
February	43.1	13.9	28.5	61	-16	6	0.41	0.09	0.75	1	
March	47.9	19.3	33.6	66	-4	25	0.65	0.25	0.99	2	
April	56.5	26.0	41.2	73	5	103	0.76	0.25	1.26	2	
May	65.9	34.2	50.1	80	19	313	1.07	0.38	1.70	3	
June	76.9	41.7	59.3	90	30	558	0.64	0.19	1.11	2	
July	81.7	47.6	64.6	93	39	762	1.61	0.76	2.35	4	
August	78.7	45.7	62.2	89	36	681	2.04	0.82	3.06	5	
September	73.1	38.1	55.6	86	23	446	0.92	0.27	1.49	2	
October	63.5	29.0	46.2	78	11	215	0.85	0.20	1.44	1	
November	49.4	19.3	34.3	67	-7	34	0.54	0.16	0.88	1	
December	41.3	12.0	26.6	58	-15	4	0.47	0.15	0.75	1	
Yearly :											
Average	59.9	28.2	44.0	---	---	---	---	---	---	---	
Extreme	95	-32	---	92	-23	---	---	---	---	---	
Total				-	-	3151	10.35	4.86	12.96	25	

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : BUENA VISTA, 1071
start yr. - 1948 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	May 14	May 29	June 15
2 year in 10 later than--	May 9	May 25	June 11
5 year in 10 later than--	April 30	May 17	June 2
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 19	September 10	September 4
2 yr in 10 earlier than--	September 25	September 15	September 9
5 yr in 10 earlier than--	October 6	September 25	September 17

GROWTH Station : BUENA VISTA, 1071
start yr. - 1948 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	123	106	88
8 years in 10	130	112	93
5 years in 10	145	124	104
2 years in 10	160	135	114
1 year in 10	168	142	120

TAPS Station : SALIDA 3W, 7371
 start yr. - 1971 end yr. - 1984

Month	Temperature						Precipitation			
				2 years in 10 will have			2 yrs in 10 will have			average number of days with 0.10 inch or more
				avg						
	avg daily max	avg daily min	avg	max temp. >than	min temp. <than	no. of grow'n degree days*	avg (in.)	less than (in.)	more than (in.)	
January	38.8	14.3	26.6	57	-19	6	0.23	0.09	0.36	0
February	43.6	17.0	30.3	62	-14	12	0.19	0.08	0.48	0
March	48.6	22.6	35.6	67	-2	41	0.59	0.33	1.21	1
April	57.8	28.1	42.9	75	4	149	0.57	0.13	1.13	1
May	67.2	36.2	51.7	83	20	359	0.60	0.20	0.93	1
June	79.7	44.1	61.9	93	28	648	0.41	0.20	0.67	1
July	83.3	49.0	66.1	94	37	796	1.31	0.38	2.07	4
August	80.2	47.2	63.7	93	37	728	0.87	0.48	1.22	2
September	73.9	40.5	57.2	87	22	512	0.64	0.26	1.07	1
October	62.7	31.2	46.9	80	9	243	1.12	0.32	1.76	2
November	48.0	20.8	34.4	70	-9	52	0.37	0.11	0.64	1
December	41.3	16.6	29.0	59	-13	11	0.42	0.10	0.91	1
Yearly :										
Average	60.4	30.6	45.5	---	---	---	---	---	---	---
Extreme	98	-31	---	97	-24	---	---	---	---	---
Total	---	---	---	---	---	3556	7.32	1.86	9.74	15

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : SALIDA 3W, 7371
start yr. - 1971 end yr. - 1984

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	May 13	June 10	June 19
2 year in 10 later than--	May 8	June 4	June 15
5 year in 10 later than--	April 30	May 23	June 8
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 27	September 19	September 15
2 yr in 10 earlier than--	October 2	September 22	September 18
5 yr in 10 earlier than--	October 11	September 28	September 24

GROWTH Station : SALIDA 3W, 7371
start yr. - 1971 end yr. - 1984

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	120	107	88
8 years in 10	130	113	92
5 years in 10	147	125	101
2 years in 10	164	136	109
1 year in 10	173	142	113

TAPS Station : CHEYENNE WELLS, 1564
 start yr. - 1918 end yr. - 1988

Month	Temperature						Precipitation			
				2 years in 10 will have			2 yrs in 10 will have			average number of days with 0.10 inch or more
				no. of						
	avg daily max	avg daily min	avg	max temp. >than	min temp. <than	grow'n degree days*	avg (in.)	less than (in.)	more than (in.)	
January	43.1	14.7	28.9	69	-13	19	0.28	0.09	0.56	0
February	47.8	18.4	33.1	74	-9	42	0.35	0.09	0.67	1
March	54.6	24.1	39.4	81	-2	119	0.80	0.22	1.26	2
April	65.6	34.1	49.8	87	9	312	1.31	0.46	2.09	3
May	74.7	44.5	59.6	94	28	605	2.50	1.35	3.65	5
June	85.2	53.9	69.6	102	37	875	2.37	0.97	3.55	4
July	91.5	59.6	75.5	104	47	1129	2.49	1.19	3.60	5
August	89.6	58.1	73.9	102	45	1027	2.21	0.83	3.36	3
September	81.2	49.0	65.1	98	29	762	1.36	0.37	2.23	2
October	70.0	37.5	53.7	90	18	431	0.92	0.20	1.75	1
November	54.3	24.5	39.4	78	2	107	0.43	0.15	0.77	1
December	44.6	17.1	30.8	71	-11	26	0.30	0.12	0.55	1
Yearly :										
Average	66.8	36.3	51.6	---	---	---	---	---	---	---
Extreme	109	-31	---	105	-17	---	---	---	---	---
Total	---	---	---	---	---	5455	15.31	10.03	19.10	28

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : CHEYENNE WELLS, 1564
start yr. - 1918 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	April 28	May 10	May 22
2 year in 10 later than--	April 23	May 5	May 16
5 year in 10 later than--	April 14	April 25	May 6
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	October 8	October 1	September 18
2 yr in 10 earlier than--	October 14	October 6	September 23
5 yr in 10 earlier than--	October 25	October 16	October 2

GROWTH Station : CHEYENNE WELLS, 1564
start yr. - 1918 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	161	148	124
8 years in 10	168	154	132
5 years in 10	180	165	145
2 years in 10	193	176	159
1 year in 10	199	182	167

TAPS Station : KIT CARSON 6S, 4603
 start yr. - 1948 end yr. - 1988

Month	Temperature						Precipitation			
				2 years in 10			2 yrs in 10			average number of days with 0.10 inch or more
				will have			will have			
	avg daily max	avg daily min	avg	max temp. >than	min temp. <than	no. of grow'n degree days*	avg (in.)	less than (in.)	more than (in.)	
January	43.5	11.0	27.2	71	-17	13	0.25	0.16	0.50	0
February	49.0	16.4	32.7	76	-11	34	0.27	0.08	0.51	0
March	55.6	22.7	39.1	83	-2	111	0.67	0.22	1.15	1
April	66.3	32.9	49.6	88	13	301	0.98	0.36	1.58	2
May	75.8	43.6	59.7	96	27	584	2.30	1.27	3.21	4
June	86.8	53.4	70.1	104	37	864	1.91	0.63	3.05	3
July	92.4	59.3	75.8	105	47	1059	2.30	1.18	3.28	5
August	90.2	56.8	73.5	103	44	1000	2.06	0.77	3.13	4
September	81.8	47.4	64.6	100	28	723	1.19	0.41	1.89	2
October	70.8	34.5	52.7	91	17	396	0.78	0.20	1.36	1
November	54.7	22.0	38.4	79	-2	87	0.49	0.17	0.87	1
December	45.9	13.8	29.8	73	-12	16	0.27	0.07	0.56	0
Yearly :										
Average	67.7	34.5	51.1	---	---	---	---	---	---	---
Extreme	109	-30	---	108	-21	---	---	---	---	---
Total	---	---	---	---	---	5187	13.46	6.13	17.18	23

*A growing degree day is a unit of heat available for plant growth.
 It can be calculated by adding the maximum and minimum daily temperatures,
 dividing the sum by 2, and subtracting the temperature below which growth
 is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : KIT CARSON 65, 4603
start yr. - 1948 end yr. - 1986

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	April 28	May 9	May 22
2 year in 10 later than--	April 23	May 4	May 18
5 year in 10 later than--	April 14	April 25	May 9
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	October 3	September 24	September 16
2 yr in 10 earlier than--	October 9	September 29	September 21
5 yr in 10 earlier than--	October 20	October 10	October 1

GROWTH Station : KIT CARSON 6S, 4603
start yr. - 1948 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	157	142	121
8 years in 10	163	148	128
5 years in 10	174	160	141
2 years in 10	185	172	154
1 year in 10	190	178	161

TAPS Station : ORDWAY 21N, 6136
start yr. - 1980 end yr. - 1988

Month	Temperature						Precipitation			
				2 years in 10			2 yrs in 10			average number of days with 0.10 inch or more
				will have			will have			
	avg	avg	avg	max	min	no. of	avg	less	more	
	daily	daily		temp.	temp.	grow'n	avg	than	than	
	max	min		>than	<than	degree	(in.)	(in.)	(in.)	
				days*						
January	43.7	13.4	28.5	72	-18	19	0.23	0.03	0.37	1
February	46.7	16.9	31.8	74	-19	44	0.32	0.06	0.53	1
March	55.1	25.6	40.4	80	9	112	0.95	0.37	1.44	2
April	65.9	33.9	49.9	87	12	326	1.04	0.31	1.64	2
May	73.8	43.9	58.8	91	26	585	2.12	0.79	3.23	5
June	85.4	53.1	69.2	102	36	825	0.95	0.33	1.47	3
July	92.7	59.2	76.0	103	48	1115	2.23	0.46	3.60	4
August	89.4	57.4	73.4	103	47	1036	1.25	0.49	1.88	3
September	80.7	47.2	64.0	98	24	724	0.86	0.51	1.16	1
October	67.0	34.2	50.6	87	18	341	0.62	0.16	0.98	1
November	53.8	21.8	37.8	81	3	99	0.24	0.11	0.41	0
December	42.9	13.7	28.3	82	-14	24	0.30	0.09	0.54	1
Yearly :										
Average	66.4	35.0	50.7	---	---	---	---	---	---	---
Extreme	104	-30	---	105	-27	---	---	---	---	---
Total	---	---	---	---	---	5251	11.10	3.91	13.79	24

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : ORDWAY 21N, 6136
start yr. - 1980 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	April 26	May 12	May 16
2 year in 10 later than--	April 22	May 5	May 12
5 year in 10 later than--	April 14	April 22	May 4
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 19	September 19	September 18
2 yr in 10 earlier than--	September 24	September 24	September 22
5 yr in 10 earlier than--	October 5	October 2	October 1

GROWTH Station : ORDWAY 21N, 6136
start yr. - 1980 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	164	146	129
8 years in 10	169	154	136
5 years in 10	178	169	149
2 years in 10	188	183	163
1 year in 10	193	191	170

PS Station : ORDWAY 2ENE, 6131
 start yr. - 1939 end yr. - 1987

	Temperature						Precipitation			
			2 years in 10;				2 yrs in 10;			
			will have			avg	will have		average	
Month					no. of				number of	
	avg	avg	avg	max	min	grow'n	avg	less	more	days with
	daily	daily		temp.	temp.	degree		than	than	0.10 inch
	max	min		>than	<than	days*	(in.)	(in.)	(in.)	or more
January	48.3	13.6	30.9	74	-16	2	0.37	0.11	0.59	1
February	50.2	16.6	33.4	77	-18	7	0.28	0.07	0.54	1
March	59.1	24.1	41.6	81	-0	18	0.68	0.24	1.05	2
April	70.3	32.5	51.4	89	12	53	1.12	0.31	1.81	2
May	77.6	43.9	60.8	95	25	82	1.72	0.70	2.59	3
June	88.3	53.0	70.7	103	36	111	1.24	0.46	1.99	3
July	94.4	58.7	76.6	104	39	88	1.93	0.87	2.84	3
August	91.9	58.3	75.1	102	49	117	1.55	0.60	2.35	3
September	84.2	48.6	66.4	99	24	104	1.00	0.28	1.70	1
October	70.4	34.3	52.4	93	17	49	0.67	0.16	1.24	1
November	56.5	22.6	39.6	80	1	15	0.38	0.09	0.66	1
December	46.2	15.7	30.9	78	-17	4	0.32	0.12	0.57	1
Early :										
Average	69.8	35.2	52.5	---	---	---	---	---	---	---
Extreme	105	-24	---	105	-21	---	---	---	---	---
Total	---	---	---	---	---	649	11.27	6.84	6.84	22

*A growing degree day is a unit of heat available for plant growth.
 It can be calculated by adding the maximum and minimum daily temperatures,
 dividing the sum by 2, and subtracting the temperature below which growth
 is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : ORDWAY 2ENE, 6131
start yr. - 1981 end yr. - 1987

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	April 28	May 21	June 2
2 year in 10 later than--	April 24	May 14	May 29
5 year in 10 later than--	April 17	May 1	May 19
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 22	September 20	September 20
2 yr in 10 earlier than--	September 29	September 25	September 24
5 yr in 10 earlier than--	October 12	October 5	October 3

GROWTH Station : ORDWAY 2ENE, 6131
start yr. - 1981 end yr. - 1987

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	151	122	108
8 years in 10	157	132	116
5 years in 10	169	153	132
2 years in 10	180	173	147
1 year in 10	186	184	156

APS Station : WESTCLIFFE, 8931
 start yr. - 1948 end yr. - 1988

Month	Temperature						Precipitation			
			2 years in 10				2 yrs in 10		average number of days with 0.10 inch or more	
			will have			avg	will have			
						no. of				
	avg	avg	avg	max	min	grow'n	avg	less	more	
daily	daily		temp.	temp.	degree	(in.)	than	than		
max	min		>than	<than	days*		(in.)	(in.)		
January	39.4	6.2	22.8	58	-28	2	0.48	0.19	0.73	1
February	42.4	9.3	25.8	62	-25	5	0.55	0.18	0.85	1
March	47.1	16.4	31.7	66	-16	20	1.11	0.57	1.65	3
April	56.3	24.6	40.5	73	-5	103	1.27	0.46	1.94	3
May	65.7	32.6	49.2	80	13	283	1.67	0.60	2.55	4
June	76.5	39.8	58.1	89	25	524	1.01	0.34	1.56	3
July	81.4	44.6	63.0	91	34	658	2.28	1.18	3.24	6
August	78.9	43.2	61.1	88	32	612	2.49	1.09	3.69	6
September	72.7	35.7	54.2	85	17	382	1.09	0.40	1.66	2
October	62.7	25.4	44.0	78	0	164	1.10	0.35	1.76	2
November	49.1	15.2	32.1	71	-18	24	0.82	0.22	1.34	2
December	41.5	7.7	24.6	61	-25	5	0.65	0.21	1.08	2
Yearly :										
Average	59.5	25.1	42.3							
Extreme	94	-45		91	-34					
Total						2792	14.53	8.77	18.41	35

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : WESTCLIFFE, 8931
start yr. - 1948 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	June 4	June 16	June 22
2 year in 10 later than--	May 29	June 11	June 19
5 year in 10 later than--	May 19	June 2	June 11
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 12	August 30	August 22
2 yr in 10 earlier than--	September 16	September 4	August 27
5 yr in 10 earlier than--	September 25	September 14	September 4

GROWTH Station : WESTCLIFFE, 8931
start yr. - 1948 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	90	75	57
8 years in 10	97	81	64
5 years in 10	110	92	77
2 years in 10	123	103	90
1 year in 10	130	109	97

TAPS Station : COLORADO SPRGS WSO AP, 1778
start yr. - 1948 end yr. - 1988

Month	Temperature						Precipitation				
				2 years in 10			2 yrs in 10			average number of days with 0.10 inch or more	
				will have			will have				
				avg			average				
	avg	avg	avg	max	min	no. of	avg	less	more		
daily	daily		temp.	temp.	grow'n		than	than			
max	min		>than	<than	degree	days*	(in.)	(in.)	(in.)		
January	42.0	15.9	29.0	67	-14	23	0.30	0.11	0.48	0	
February	45.3	19.3	32.3	69	-8	35	0.33	0.11	0.52	0	
March	49.3	23.7	36.5	74	-1	75	0.86	0.35	1.29	2	
April	59.3	32.5	45.9	80	12	228	1.24	0.36	1.95	3	
May	68.4	42.1	55.3	87	26	477	2.30	1.01	3.39	5	
June	79.3	51.2	65.2	95	37	768	2.14	0.83	3.23	4	
July	84.8	57.0	70.9	97	47	958	2.88	1.69	3.94	6	
August	82.1	55.3	68.7	94	45	891	2.80	1.28	4.10	5	
September	74.6	47.2	60.9	91	30	630	1.25	0.45	1.98	3	
October	64.0	36.6	50.3	83	18	342	0.82	0.16	1.33	2	
November	50.7	24.6	37.7	74	-0	90	0.48	0.14	0.80	1	
December	43.9	18.1	31.0	69	-6	30	0.36	0.11	0.57	1	
Yearly :											
Average	62.0	35.3	48.6								
Extreme	100	-27		98	-17						
Total						4546	15.75	9.93	19.75	32	

*A growing degree day is a unit of heat available for plant growth.
It can be calculated by adding the maximum and minimum daily temperatures,
dividing the sum by 2, and subtracting the temperature below which growth
is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : COLORADO SPRGS WSO AP, 1778
start yr. - 1948 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	May 1	May 12	May 20
2 year in 10 later than--	April 25	May 7	May 15
5 year in 10 later than--	April 16	April 26	May 6
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	October 7	September 26	September 20
2 yr in 10 earlier than--	October 13	October 2	September 25
5 yr in 10 earlier than--	October 23	October 14	October 6

GROWTH Station : COLORADO SPRGS WSO AP, 1778
start yr. - 1948 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	159	147	128
8 years in 10	167	154	136
5 years in 10	182	168	152
2 years in 10	196	182	167
1 year in 10	204	189	175

TAPS Station : CANON CITY, 1294
 start yr. - 1948 end yr. - 1988

Month	Temperature						Precipitation			
				2 years in 10 will have			2 yrs in 10 will have			average number of days with 0.10 inch or more
				no. of						
	avg daily max	avg daily min	avg	max temp. >than	min temp. <than	grow'n degree days*	avg (in.)	less than (in.)	more than (in.)	
January	49.6	21.7	35.7	70	-10	77	0.42	0.08	0.75	1
February	52.7	24.7	38.7	72	-5	101	0.40	0.13	0.69	1
March	56.4	28.6	42.5	77	3	171	0.92	0.44	1.39	2
April	65.1	37.5	51.3	83	17	370	1.28	0.47	2.09	2
May	73.7	46.0	59.9	90	27	649	1.77	0.52	2.87	4
June	84.0	55.0	69.5	98	37	875	1.31	0.72	2.10	3
July	89.1	61.3	75.2	100	49	1091	1.76	0.80	2.58	4
August	86.9	59.6	73.2	97	46	1028	1.82	0.78	2.71	4
September	79.8	50.8	65.3	94	32	739	1.00	0.38	1.62	2
October	70.3	41.0	55.7	86	22	487	0.83	0.23	1.43	2
November	57.5	30.0	43.7	77	1	194	0.66	0.20	1.06	1
December	51.0	24.2	37.6	70	-4	95	0.46	0.20	0.80	1
Yearly :										
Average	68.0	40.0	54.0							
Extreme	107	-24		101	-15					
Total						5876	12.63	7.16	15.44	27

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : CANON CITY, 1294
start yr. - 1948 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	May 4	May 14	May 27
2 year in 10 later than--	April 25	May 6	May 18
5 year in 10 later than--	April 9	April 20	May 2
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	October 21	October 4	September 20
2 yr in 10 earlier than--	October 27	October 10	September 27
5 yr in 10 earlier than--	November 6	October 22	October 10

GROWTH Station : CANON CITY, 1294
start yr. - 1948 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	168	151	130
8 years in 10	178	161	140
5 years in 10	195	180	159
2 years in 10	213	198	178
1 year in 10	222	208	187

WAPS Station : WALSENBURG, 8781
start yr. - 1948 end yr. - 1988

Month	Temperature						Precipitation			
				2 years in 10 will have			2 yrs in 10 will have			average
				no. of						number of
	avg daily max	avg daily min	avg	max temp. >than	min temp. <than	grow'n degree days*	avg (in.)	less than (in.)	more than (in.)	days with 0.10 inch or more
January	46.4	20.3	33.3	66	-16	52	0.60	0.20	0.92	1
February	49.4	22.3	35.9	70	-11	67	0.85	0.27	1.32	2
March	54.4	26.0	40.2	74	-3	125	1.43	0.69	2.06	3
April	63.8	33.3	48.6	81	10	286	1.74	0.69	2.71	3
May	72.9	42.1	57.5	88	25	542	2.00	0.74	3.05	3
June	83.2	50.5	66.8	97	36	804	1.26	0.44	1.99	3
July	87.2	56.6	71.9	97	46	983	2.12	0.95	3.11	4
August	84.3	55.1	69.7	95	44	920	1.82	0.87	2.65	4
September	78.2	47.7	62.9	91	29	688	0.92	0.40	1.44	2
October	68.3	37.7	53.0	84	16	414	1.02	0.27	1.66	2
November	55.1	27.7	41.4	74	-3	146	0.94	0.49	1.38	2
December	47.8	22.3	35.1	68	-10	63	0.77	0.25	1.23	2
Yearly :										
Average	65.9	36.8	51.4	---	---	---	---	---	---	---
Extreme	101	-36	---	99	-22	---	---	---	---	---
Total	---	---	---	---	---	5090	15.45	10.36	18.92	31

*A growing degree day is a unit of heat available for plant growth.
It can be calculated by adding the maximum and minimum daily temperatures,
dividing the sum by 2, and subtracting the temperature below which growth
is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : WALSENBURG, 8781
start yr. - 1948 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	April 28	May 10	May 23
2 year in 10 later than--	April 23	May 6	May 19
5 year in 10 later than--	April 15	April 27	May 10
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	October 8	September 25	September 15
2 yr in 10 earlier than--	October 14	October 1	September 20
5 yr in 10 earlier than--	October 25	October 12	October 1

GROWTH Station : WALSENBURG, 8781
start yr. - 1948 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	161	144	118
8 years in 10	167	151	127
5 years in 10	178	163	143
2 years in 10	189	176	159
1 year in 10	195	182	167

TAPS Station : EADS, 2446
start yr. - 1918 end yr. - 1988

Month	Temperature						Precipitation			
			2 years in 10				2 yrs in 10		average number of days with 0.10 inch or more	
			will have		avg	will have				
					no. of					
	avg	avg	avg	max	min	grow'n	avg	less		more
daily	daily		temp.	temp.	degree	(in.)	than	than		
max	min		>than	<than	days*		(in.)	(in.)		
January	43.7	13.4	28.6	69	-15	15	0.30	0.13	0.63	0
February	50.0	18.8	34.4	75	-6	43	0.34	0.10	0.70	1
March	57.1	25.1	41.1	82	-2	142	0.77	0.22	1.40	2
April	67.7	34.8	51.3	90	13	344	1.23	0.38	2.03	2
May	76.8	45.0	60.9	96	27	616	2.44	1.24	3.55	4
June	87.4	54.9	71.1	104	38	874	2.05	0.90	3.15	4
July	92.7	60.6	76.7	105	49	1066	2.45	1.00	3.67	4
August	90.6	58.5	74.6	103	46	1043	1.91	0.75	3.00	3
September	83.0	49.5	66.2	100	30	768	1.19	0.42	2.00	2
October	71.3	36.9	54.1	91	18	439	0.92	0.20	1.77	2
November	55.9	23.4	39.7	80	1	101	0.56	0.18	1.04	1
December	46.1	16.1	31.1	72	-9	24	0.34	0.08	0.70	1
Yearly :										
Average	68.5	36.4	52.5	---	---	---	---	---	---	---
Extreme	110	-29	---	106	-18	---	---	---	---	---
Total	---	---	---	---	---	5475	14.50	8.20	18.17	26

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : EADS, 2446
start yr. - 1918 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	April 29	May 9	May 18
2 year in 10 later than--	April 23	May 3	May 13
5 year in 10 later than--	April 13	April 22	May 4
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	October 5	October 1	September 19
2 yr in 10 earlier than--	October 12	October 7	September 24
5 yr in 10 earlier than--	October 24	October 18	October 5

GROWTH Station : EADS, 2446
start yr. - 1918 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	163	153	131
8 years in 10	171	160	139
5 years in 10	185	173	153
2 years in 10	199	187	167
1 year in 10	206	194	175

TAPS Station : LEADVILLE 2 SW, 4885
start yr. - 1976 end yr. - 1988

Month	Temperature						Precipitation			
				2 years in 10			2 yrs in 10			average number of days with 0.10 inch or more
				will have			will have			
	avg daily max	avg daily min	avg	max temp. >than	min temp. <than	no. of grow'n degree days*	avg (in.)	less than (in.)	more than (in.)	
January	30.1	1.3	15.7	52	-23	0	0.29	0.20	0.48	1
February	32.2	2.7	17.4	50	-26	0	1.04	0.23	1.68	2
March	36.8	8.4	22.6	56	-15	0	0.97	0.58	1.32	3
April	44.1	16.6	30.4	60	-11	6	1.12	0.65	1.53	4
May	53.8	25.9	39.8	68	11	113	0.55	0.25	0.81	2
June	66.4	32.5	49.4	77	22	297	0.80	0.51	1.07	2
July	70.6	37.1	53.8	87	28	444	1.69	1.16	2.17	5
August	68.3	36.3	52.3	78	26	418	1.94	0.95	2.80	5
September	60.8	30.8	45.8	75	16	202	1.02	0.54	1.44	3
October	49.9	21.4	35.6	66	4	18	0.53	0.17	0.82	1
November	37.3	10.6	23.9	57	-18	1	0.97	0.50	1.39	3
December	29.7	3.5	16.6	49	-25	0	1.41	0.18	2.32	3
Yearly :										
Average	48.3	18.9	33.6	---	---	---	---	---	---	---
Extreme	82	-38	---	81	-31	---	---	---	---	---
Total	---	---	---	---	---	1500	12.33	1.52	11.45	34

*A growing degree day is a unit of heat available for plant growth.
It can be calculated by adding the maximum and minimum daily temperatures,
dividing the sum by 2, and subtracting the temperature below which growth
is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : LEADVILLE 2 SW, 4885
start yr. - 1976 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	June 11	June 26	June 30
2 year in 10 later than--	June 7	June 24	June 28
5 year in 10 later than--	May 29	June 19	June 26
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 11	August 12	July 26
2 yr in 10 earlier than--	September 14	August 19	August 1
5 yr in 10 earlier than--	September 21	August 31	August 12

GROWTH Station : LEADVILLE 2 SW, 4885
start yr. - 1976 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	75	42	9
8 years in 10	79	47	17
5 years in 10	85	57	32
2 years in 10	91	66	47
1 year in 10	95	71	55

WPS Station : SUGARLOAF RESV. 1 ESE, 8064
 start yr. - 1948 end yr. - 1988

Month	Temperature						Precipitation			
				2 years in 10:			2 yrs in 10:			
				will have		avg	will have		average	
						no. of			number of	
	avg	avg	avg	max	min	grow'n	avg	less	more	days with
	daily	daily		temp.	temp.	degree		than	than	0.10 inch
	max	min		>than	<than	days*	(in.)	(in.)	(in.)	or more
January	29.5	-1.3	14.1	49	-36	0	1.65	0.64	2.49	5
February	31.3	-0.8	15.2	50	-34	0	1.50	0.71	2.18	5
March	35.6	4.9	20.2	52	-25	0	1.83	1.09	2.49	6
April	43.0	15.7	29.4	58	-9	4	1.42	0.80	1.96	5
May	53.0	25.7	39.3	68	7	65	1.34	0.68	1.92	4
June	64.5	33.2	48.9	77	22	268	1.00	0.45	1.58	3
July	70.6	38.5	54.6	80	30	434	1.89	1.12	2.58	5
August	68.2	37.3	52.8	78	27	392	1.76	0.92	2.50	5
September	62.1	30.8	46.5	75	16	214	1.26	0.53	1.88	4
October	52.3	23.1	37.7	67	5	41	1.01	0.57	1.45	3
November	38.1	11.9	25.0	57	-18	1	1.30	0.71	1.82	4
December	31.1	2.5	16.8	51	-29	0	1.58	0.69	2.35	5
Early :	---	---	---	---	---	---	---	---	---	---
Average	48.3	18.5	33.4	---	---	---	---	---	---	---
Extreme	83	-55	---	81	-39	---	---	---	---	---
Total	---	---	---	---	---	1419	17.54	8.92	21.73	54

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : SUGARLOAF RESV. 1 ESE, 8064
start yr. - 1948 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	June 14	June 26	June 30
2 year in 10 later than--	June 8	June 21	June 27
5 year in 10 later than--	May 29	June 13	June 22
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 4	August 18	August 7
2 yr in 10 earlier than--	September 9	August 24	August 12
5 yr in 10 earlier than--	September 20	September 6	August 21

GROWTH Station : SUGARLOAF RESV. 1 ESE, 8064
start yr. - 1948 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	67	48	14
8 years in 10	77	57	24
5 years in 10	96	75	44
2 years in 10	115	93	64
1 year in 10	125	103	74

TAPS Station : TWIN LAKES RESERVOIR, 8501
start yr. ~ 1949 end yr. ~ 1988

Month	Temperature						Precipitation			
				2 years in 10			2 yrs in 10			average number of days with 0.10 inch or more
				will have			will have			
				no. of						
	avg daily max	avg daily min	avg	max temp. >than	min temp. <than	grow'n degree days*	avg (in.)	less than (in.)	more than (in.)	
January	32.3	1.0	16.6	51	-33	0	0.54	0.10	0.90	1
February	34.3	1.1	17.7	52	-30	0	0.46	0.13	0.76	1
March	38.2	7.7	22.9	56	-21	0	0.60	0.20	0.94	2
April	45.6	16.3	30.9	62	-11	6	0.65	0.29	0.97	2
May	56.0	26.5	41.3	69	7	56	0.93	0.29	1.45	2
June	66.9	34.4	50.6	79	19	183	0.69	0.21	1.09	2
July	72.4	40.8	56.6	82	29	300	1.38	0.56	2.08	4
August	70.5	39.6	55.0	81	28	275	1.48	0.66	2.19	5
September	63.8	32.4	48.1	79	18	145	0.93	0.42	1.43	3
October	53.2	23.1	38.1	69	4	26	0.67	0.23	1.06	2
November	40.8	13.5	27.2	60	-10	2	0.42	0.15	0.65	1
December	33.7	5.0	19.3	52	-24	0	0.68	0.18	1.11	1
Yearly :										
Average	50.6	20.1	35.4	---	---	---	---	---	---	---
Extreme	84	-40	---	33	-34	---	---	---	---	---
Total	---	---	---	---	---	993	9.44	1.52	1.52	26

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : TWIN LAKES RESERVOIR, 8501
start yr. - 1967 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	June 26	July 1	July 1
2 year in 10 later than--	June 21	June 28	June 29
5 year in 10 later than--	June 10	June 21	June 25
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	August 24	August 7	July 24
2 yr in 10 earlier than--	August 31	August 15	July 31
5 yr in 10 earlier than--	September 15	August 30	August 14

GROWTH Station : TWIN LAKES RESERVOIR, 8501
start yr. - 1967 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	36	21	3
8 years in 10	49	34	11
5 years in 10	75	58	36
2 years in 10	100	81	62
1 year in 10	113	94	75

TAPS Station : BRANSON, 0898
start yr. - 1948 end yr. - 1974

Month	Temperature						Precipitation			
				2 years in 10;			2 yrs in 10;			average number of days with 0.10 inch or more
				will have			will have			
				no. of						
	avg	avg	avg	max	min	no. of	avg	less	more	
daily	daily		temp.	temp.	grow'n	(in.)	than	than		
max	min		>than	<than	degree					
					days*					
January	45.9	21.0	33.5	66	-11	45	0.38	0.15	0.64	1
February	47.7	22.1	34.9	70	-3	51	0.65	0.19	1.19	1
March	52.8	25.4	39.1	76	-2	112	0.81	0.44	1.21	2
April	63.8	35.6	49.7	82	13	300	1.31	0.51	2.22	3
May	72.3	44.9	58.6	90	25	526	2.21	1.19	3.11	5
June	82.7	54.2	68.5	96	37	779	1.30	0.56	1.92	3
July	86.9	59.3	73.1	99	45	923	2.82	1.37	4.07	6
August	84.7	58.2	71.5	95	46	837	2.71	1.33	3.90	5
September	78.8	51.0	64.9	92	31	625	1.07	0.19	1.83	2
October	67.6	40.3	53.9	84	16	395	0.87	0.30	1.69	2
November	54.8	29.0	41.9	74	3	136	0.58	0.17	0.96	2
December	47.3	23.1	35.2	69	-3	53	0.46	0.18	0.80	1
Yearly :										
Average	65.5	38.7	52.1							
Extreme	100	-25		99	-13					
Total						4783	15.17	11.10	17.03	33

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : BRANSON, 0898
start yr. - 1951 end yr. - 1974

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	May 6	May 12	May 19
2 year in 10 later than--	May 1	May 8	May 16
5 year in 10 later than--	April 21	April 29	May 9
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	October 13	September 27	September 17
2 yr in 10 earlier than--	October 19	October 4	September 23
5 yr in 10 earlier than--	October 32	October 16	October 5

GROWTH Station : BRANSON, 0898
start yr. - 1951 end yr. - 1974

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	149	141	121
8 years in 10	158	148	129
5 years in 10	176	162	144
2 years in 10	194	175	159
1 year in 10	203	183	167

TAPS Station : DELHI, 2178
start yr. - 1954 end yr. - 1980

Month	Temperature						Precipitation				
			2 years in 10						2 yrs in 10		average number of days with 0.10 inch or more
			will have		avg			will have			
	avg	avg	avg	max	min	no. of	avg	less	more		
Month	avg	avg	avg	max	min	no. of	avg	less	more	number of	
	daily	daily		temp.	temp.	grow'n		than	than	days with	
	max	min		>than	<than	degree	(in.)	(in.)	(in.)	0.10 inch	
						days*				or more	
January	46.5	13.3	29.9	70	-22	29	0.44	0.15	0.67	1	
February	50.2	18.2	34.2	74	-11	39	0.43	0.12	0.71	1	
March	58.0	23.7	40.9	83	-5	114	0.86	0.33	1.30	2	
April	68.9	33.7	51.3	88	9	284	1.10	0.47	1.71	3	
May	78.0	43.2	60.6	94	24	494	1.77	0.79	2.60	3	
June	88.3	52.2	70.3	104	35	714	1.21	0.34	1.99	2	
July	92.8	58.3	75.6	104	44	873	1.97	1.09	2.74	4	
August	90.6	56.4	73.5	103	44	864	1.63	0.85	2.30	3	
September	82.8	47.5	65.1	99	28	636	1.01	0.40	1.59	2	
October	71.8	35.9	53.9	90	16	366	0.74	0.29	1.31	2	
November	58.2	24.3	41.3	80	-2	113	0.64	0.26	1.01	2	
December	49.0	16.3	32.6	71	-14	33	0.46	0.15	0.77	1	
Yearly :											
Average	69.6	35.3	52.4	---	---	---	---	---	---	---	
Extreme	106	-32	---	104	-25	---	---	---	---	---	
Total	---	---	---	---	---	4558	12.24	1.22	1.22	26	

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : DELHI, 2178
start yr. - 1958 end yr. - 1980

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	May 9	May 21	May 28
2 year in 10 later than--	May 3	May 16	May 22
5 year in 10 later than--	April 22	May 5	May 11
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	October 12	September 26	September 10
2 yr in 10 earlier than--	October 16	October 2	September 16
5 yr in 10 earlier than--	October 26	October 12	September 29

GROWTH Station : DELHI, 2178
start yr. - 1958 end yr. - 1980

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	146	126	117
8 years in 10	155	135	125
5 years in 10	171	152	140
2 years in 10	187	168	155
1 year in 10	196	177	163

TAPS Station : NORTH LAKE, 5990
 start yr. - 1948 end yr. - 1981

Month	Temperature						Precipitation				
	2 years in 10						2 yrs in 10				
	will have						will have				
	avg						average				
	no. of						number of				
avg	avg	avg	max	min	grow'n	avg	less	more	days with		
daily	daily		temp.	temp.	degree		than	than	0.10 inch		
max	min		>than	<than	days*	(in.)	(in.)	(in.)	or more		
January	40.2	10.9	25.5	59	-24	3	0.92	0.41	1.36	2	
February	41.0	13.1	27.1	59	-15	2	1.00	0.39	1.51	3	
March	44.7	17.1	30.9	64	-10	11	1.66	0.85	2.37	4	
April	53.0	23.5	38.3	69	-1	45	1.74	0.59	2.69	4	
May	62.5	31.3	46.9	78	12	160	2.21	0.73	3.42	5	
June	71.8	38.3	55.1	86	26	306	1.42	0.40	2.23	4	
July	75.6	44.2	59.9	87	32	423	3.47	1.75	4.97	8	
August	73.4	43.0	58.2	83	31	381	2.96	1.53	4.21	8	
September	68.2	36.7	52.5	81	20	260	1.44	0.65	2.19	3	
October	59.4	27.8	43.6	79	7	112	1.31	0.66	2.03	3	
November	48.6	18.3	33.5	68	-10	16	1.04	0.37	1.60	3	
December	42.5	13.7	28.1	61	-12	5	0.92	0.32	1.46	2	
Yearly :											
Average	56.8	26.5	41.6	---	---	---	---	---	---	---	
Extreme	89	-36	---	88	-25	---	---	---	---	---	
Total	---	---	---	---	---	1722	20.03	1.78	1.78	49	

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : NORTH LAKE, 5990
start yr. - 1959 end yr. - 1981

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	June 2	June 12	June 26
2 year in 10 later than--	May 27	June 6	June 23
5 year in 10 later than--	May 16	May 26	June 16
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 18	September 3	August 14
2 yr in 10 earlier than--	September 23	September 7	August 21
5 yr in 10 earlier than--	October 2	September 16	September 4

GROWTH Station : NORTH LAKE, 5990
start yr. - 1959 end yr. - 1981

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	83	60	38
8 years in 10	95	74	49
5 years in 10	118	99	71
2 years in 10	142	124	92
1 year in 10	154	138	104

TAPS Station : TRINIDAD, 8429
start yr. - 1948 end yr. - 1988

Month	Temperature						Precipitation			
				2 years in 10: will have			2 yrs in 10: will have			average number of days with 0.10 inch or more
				no. of						
	avg daily max	avg daily min	avg	max temp. >than	min temp. <than	grow'n degree days*	avg (in.)	less than (in.)	more than (in.)	
January	47.5	18.0	32.8	72	-14	37	0.41	0.13	0.64	1
February	50.5	21.4	35.9	72	-8	63	0.52	0.14	0.82	2
March	55.3	26.3	40.8	76	-1	138	0.92	0.33	1.41	2
April	65.0	34.8	49.9	81	12	322	1.09	0.41	1.71	2
May	73.2	43.6	58.4	87	24	571	2.11	0.81	3.20	4
June	82.7	52.6	67.7	95	36	830	1.57	0.54	2.43	3
July	86.3	57.9	72.1	96	47	993	2.37	1.06	3.48	5
August	83.9	56.0	69.9	93	44	928	2.51	1.10	3.72	5
September	78.6	48.8	63.7	91	30	729	1.08	0.34	1.68	2
October	69.0	37.8	53.4	84	19	424	0.96	0.28	1.56	2
November	56.1	27.0	41.5	76	1	138	0.75	0.39	1.10	2
December	49.4	21.0	35.2	71	-5	58	0.47	0.16	0.73	1
Yearly :										
Average	66.5	37.1	51.8	---	---	---	---	---	---	---
Extreme	99	-32	---	97	-16	---	---	---	---	---
Total	---	---	---	---	---	5231	14.76	8.58	18.65	31

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : TRINIDAD, 8429
start yr. - 1948 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	May 5	May 17	May 25
2 year in 10 later than--	April 29	May 11	May 20
5 year in 10 later than--	April 18	April 29	May 12
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	October 13	September 30	September 20
2 yr in 10 earlier than--	October 18	October 6	September 25
5 yr in 10 earlier than--	October 27	October 18	October 5

GROWTH Station : TRINIDAD, 8429
start yr. - 1948 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	154	142	122
8 years in 10	162	150	130
5 years in 10	179	165	145
2 years in 10	196	180	160
1 year in 10	205	188	168

TAPS Station : TRINIDAD FAA AP, 8434
start yr. - 1948 end yr. - 1988

	Temperature						Precipitation			
Month				2 years in 10 will have			2 yrs in 10 will have			average number of days with 0.10 inch or more
				avg						
	avg daily max	avg daily min	avg	max temp. >than	min temp. <than	no. of grow'n degree days*	avg (in.)	less than (in.)	more than (in.)	
January	46.5	16.1	31.3	70	-15	36	0.38	0.12	0.59	1
February	50.1	19.6	34.9	75	-10	57	0.43	0.14	0.68	1
March	55.6	24.8	40.2	79	-0	130	0.76	0.26	1.17	2
April	64.9	34.2	49.5	85	12	313	1.01	0.44	1.54	2
May	73.8	43.8	58.8	90	28	583	1.87	0.80	2.77	4
June	84.3	53.2	68.7	99	38	862	1.50	0.41	2.38	3
July	88.7	59.0	73.8	100	49	1068	2.04	0.95	2.99	4
August	86.5	57.1	71.8	97	47	985	1.93	0.81	2.88	4
September	79.7	49.1	64.4	95	31	733	0.99	0.41	1.53	2
October	69.4	37.7	53.6	86	18	432	0.80	0.27	1.36	2
November	55.9	25.4	40.7	77	-2	137	0.61	0.28	0.92	2
December	48.4	18.2	33.3	72	-9	47	0.52	0.21	0.81	1
Yearly :										
Average	67.0	36.5	51.8	---	---	---	---	---	---	---
Extreme	103	-32	---	100	-20	---	---	---	---	---
Total	---	---	---	---	---	5383	12.84	8.14	15.92	28

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : TRINIDAD FAA AP, 8434
start yr. - 1948 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	April 26	May 5	May 20
2 year in 10 later than--	April 22	May 1	May 15
5 year in 10 later than--	April 13	April 23	May 7
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	October 10	October 2	September 20
2 yr in 10 earlier than--	October 15	October 7	September 26
5 yr in 10 earlier than--	October 26	October 18	October 6

GROWTH Station : TRINIDAD FAA AP, 8434
start yr. - 1948 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	167	153	129
8 years in 10	173	160	137
5 years in 10	185	172	151
2 years in 10	196	185	165
1 year in 10	202	191	173

TAPS Station : ARRIBA, 0348
start yr. - 1907 end yr. - 1959

Month	Temperature						Precipitation			
				2 years in 10 will have			2 yrs in 10 will have			average number of days with 0.10 inch or more
	avg	avg	avg	max	min	avg	avg	less	more	
	daily max	daily min		temp. >than	temp. <than	no. of grow'n degree days*	(in.)	(in.)	(in.)	
January	41.0	13.8	27.4	66	-16	11	0.29	0.09	0.59	1
February	44.4	16.8	30.6	70	-12	23	0.42	0.16	0.77	1
March	50.8	21.7	36.3	76	-5	72	0.78	0.27	1.27	2
April	61.3	31.2	46.2	82	8	227	1.68	0.67	2.70	4
May	69.3	40.3	54.8	89	21	440	2.65	1.44	3.71	5
June	80.9	49.9	65.4	99	34	713	2.20	0.80	3.37	4
July	87.6	56.4	72.0	100	44	934	2.47	1.17	3.59	5
August	85.8	55.3	70.5	98	43	864	2.24	1.18	3.18	5
September	78.5	46.2	62.4	94	27	631	1.35	0.34	2.15	2
October	67.1	35.2	51.1	86	12	344	0.89	0.26	1.62	2
November	52.1	23.2	37.7	75	-2	86	0.54	0.13	0.94	1
December	42.6	15.9	29.2	68	-8	18	0.47	0.13	0.87	1
Yearly :										
Average	63.4	33.6	48.6	---	---	---	---	---	---	---
Extreme	105	-30	---	101	-19	---	---	---	---	---
Total	---	---	---	---	---	4364	15.98	7.50	20.62	33

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : ARRIBA, 0348
start yr. - 1907 end yr. - 1959

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	May 12	May 19	May 31
2 year in 10 later than--	May 6	May 14	May 26
5 year in 10 later than--	April 24	May 3	May 15
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 30	September 21	September 14
2 yr in 10 earlier than--	October 7	September 26	September 19
5 yr in 10 earlier than--	October 20	October 6	September 28

GROWTH Station : ARRIBA, 0348
start yr. - 1907 end yr. - 1959

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	148	132	111
8 years in 10	155	139	118
5 years in 10	169	153	130
2 years in 10	182	166	143
1 year in 10	189	173	149

TAPS Station : FORDER 8 S, 2997
 start yr. - 1948 end yr. - 1979

Month	Temperature						Precipitation		
				2 years in 10; will have			2 yrs in 10; will have		
				avg					
	avg	avg	avg	max	min	no. of	avg	less	more
	daily	daily		temp.	temp.	growing		than	than
	max	min		>than	<than	days*	(in.)	(in.)	(in.)
January	44.4	9.0	27.0	70	-20	7	0.22	0.06	1.3
February	49.9	15.9	32.9	74	-7	19	0.20	0.04	0.4
March	55.0	21.1	38.1	81	-7	59	0.60	0.23	0.9
April	66.0	31.4	48.7	88	11	193	0.95	0.29	1.53
May	76.3	42.5	59.4	95	25	413	1.67	0.84	2.1
June	86.7	51.6	69.2	103	38	554	1.51	0.53	2.5
July	91.3	57.3	74.3	104	46	726	2.65	1.28	3.1
August	88.6	55.1	71.8	102	42	658	2.13	1.02	3.1
September	80.6	45.3	63.0	99	27	462	0.92	0.24	1.4
October	70.9	34.3	52.6	90	16	246	0.56	0.13	0.97
November	55.0	21.2	38.1	77	-1	51	0.28	0.10	0.5
December	46.8	13.2	30.0	71	-13	10	0.17	0.09	0.3
Yearly :									
Average	67.6	33.2	50.4	---	---	---	---	---	---
Extreme	105	-29	---	106	-22	---	---	---	---
Total	---	---	---	---	---	3398	11.86	1.26	1.26

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperature, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F).

FROST Station : FORDER 8 S, 2997
start yr. - 1956 end yr. - 1979

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	May 2	May 13	May 23
2 year in 10 later than--	April 27	May 9	May 19
5 year in 10 later than--	April 18	May 1	May 12
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	October 5	September 20	September 15
2 yr in 10 earlier than--	October 11	September 26	September 19
5 yr in 10 earlier than--	October 22	October 7	September 28

GROWTH Station : FORDER 8 S, 2997
start yr. - 1956 end yr. - 1979

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	144	126	106
8 years in 10	150	133	114
5 years in 10	163	146	129
2 years in 10	176	160	145
1 year in 10	182	167	153

TAPS Station : GENOA 1 W, 3258
start yr. - 1949 end yr. - 1988

Month	Temperature						Precipitation			
				2 years in 10 will have			2 yrs in 10; will have			average
				no. of						number of
	avg daily max	avg daily min	avg	max temp. >than	min temp. <than	grow'n degree days*	avg (in.)	less than (in.)	more than (in.)	days with 0.10 inch or more
January	35.2	10.1	22.6	62	-21	1	0.27	0.13	0.42	1
February	41.5	15.6	28.6	71	-6	1	0.30	0.09	0.53	1
March	44.8	16.3	30.5	77	1	2	0.92	0.37	1.39	2
April	58.0	26.7	42.3	78	11	12	1.19	0.35	1.93	3
May	69.0	36.9	52.9	88	18	34	2.68	1.36	3.83	5
June	84.6	49.7	67.1	101	39	45	2.10	0.96	3.18	4
July	85.6	52.6	69.1	97	40	109	2.67	1.39	3.80	6
August	84.6	54.2	69.4	98	43	107	2.38	1.35	3.29	5
September	70.7	42.0	56.3	93	22	44	1.06	0.42	1.60	2
October	58.6	31.8	45.2	77	10	19	0.62	0.20	1.03	1
November	44.1	22.0	33.1	74	3	5	0.46	0.19	0.72	1
December	39.7	14.7	27.2	63	-6	1	0.25	0.11	0.46	0
Yearly :										
Average	59.7	31.0	45.4	---	---	---	---	---	---	---
Extreme	100	-20	---	98	-21	---	---	---	---	---
Total	---	---	---	---	---	380	14.90	5.20	5.20	31

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : GENOA 1 W, 3258
start yr. - 1970 end yr. - 1979

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	April 6	May 19	May 23
2 year in 10 later than--	April 6	May 19	May 23
5 year in 10 later than--	April 6	May 19	May 23
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 19	September 17	September 17
2 yr in 10 earlier than--	September 19	September 17	September 17
5 yr in 10 earlier than--	September 19	September 17	September 17

GROWTH Station : GENOA 1 W, 3258
start yr. - 1970 end yr. - 1979

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	----	----	----
8 years in 10	----	----	----
5 years in 10	----	----	----
2 years in 10	----	----	----
1 year in 10	----	----	----

TAPS Station : KARVAL, 4444
start yr. - 1948 end yr. - 1988

Month	Temperature						Precipitation			
				2 years in 10:			2 yrs in 10:			
				will have			will have			average
	avg	avg	avg	max	min	no. of	avg	less	more	number of
	daily	daily		temp.	temp.	grow'n	avg	than	than	days with
	max	min		>than	<than	days*	(in.)	(in.)	(in.)	0.10 inch
										or more
January	44.6	16.8	30.7	72	-17	5	0.27	0.07	0.51	0
February	46.8	19.9	33.3	76	-14	9	0.25	0.06	0.53	0
March	52.3	25.8	39.0	78	8	16	0.66	0.22	1.13	1
April	63.3	34.5	48.9	86	13	54	1.00	0.30	1.72	2
May	70.5	43.6	57.1	90	29	95	2.35	0.97	3.63	4
June	81.0	52.8	66.9	98	40	145	1.54	0.71	2.39	3
July	88.6	58.6	73.6	99	48	203	2.60	1.22	3.78	5
August	86.1	57.7	71.9	99	45	174	1.91	0.81	2.98	3
September	78.0	48.0	63.0	98	21	122	0.92	0.36	1.54	2
October	65.8	35.7	50.8	84	19	66	0.73	0.26	1.35	1
November	52.0	24.7	38.3	77	5	21	0.45	0.11	0.86	1
December	42.6	16.5	29.6	74	-11	7	0.29	0.12	0.68	0
Yearly :										
Average	64.3	36.2	50.3	---	---	---	---	---	---	---
Extreme	99	-29	---	100	-22	---	---	---	---	---
Total	---	---	---	---	---	916	12.98	5.31	5.31	22

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : KARVAL, 4444
start yr. - 1981 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	April 20	May 11	May 20
2 year in 10 later than--	April 17	May 7	May 16
5 year in 10 later than--	April 10	April 28	May 8
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	October 3	September 22	September 19
2 yr in 10 earlier than--	October 9	September 26	September 24
5 yr in 10 earlier than--	October 21	October 6	October 3

GROWTH Station : KARVAL, 4444
start yr. - 1981 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	155	140	119
8 years in 10	165	148	127
5 years in 10	185	163	144
2 years in 10	204	178	161
1 year in 10	215	185	170

TAPS Station : LIMON WSMO, 5018
 start yr. - 1971 end yr. - 1988

Month	Temperature						Precipitation			
				2 years in 10			2 yrs in 10			average number of days with 0.10 inch or more
				will have			will have			
				avg						
	avg	avg	avg	max	min	no. of	avg	less	more	
daily	daily		temp.	temp.	grow'n		than	than		
max	min		>than	<than	degree	days*	(in.)	(in.)	(in.)	
January	38.5	11.8	25.1	65	-19	11	0.29	0.09	0.46	1
February	44.1	16.7	30.4	71	-12	26	0.40	0.04	0.67	0
March	50.0	22.5	36.3	76	-2	67	0.95	0.34	1.45	2
April	59.2	30.3	44.7	81	11	200	1.23	0.50	1.85	3
May	67.3	39.5	53.4	86	24	421	2.46	0.91	3.75	5
June	80.0	49.0	64.5	97	34	732	1.75	1.00	2.41	4
July	86.4	54.8	70.6	98	44	949	2.66	1.50	3.70	5
August	83.2	53.6	68.4	97	43	881	2.34	1.42	3.16	4
September	75.0	44.3	59.7	93	25	596	0.73	0.20	1.16	2
October	63.3	32.7	48.0	83	12	286	0.68	0.28	1.10	1
November	48.2	20.9	34.6	75	-2	65	0.56	0.13	0.91	1
December	40.9	14.1	27.5	69	-12	20	0.36	0.12	0.64	1
Yearly :										
Average	61.4	32.5	46.9	---	---	---	---	---	---	---
Extreme	99	-27	---	100	-20	---	---	---	---	---
Total	---	---	---	---	---	4256	14.41	6.84	18.22	29

*A growing degree day is a unit of heat available for plant growth.
 It can be calculated by adding the maximum and minimum daily temperatures,
 dividing the sum by 2, and subtracting the temperature below which growth
 is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : LIMON WSMO, 5018
start yr. - 1971 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	May 1	May 17	May 23
2 year in 10 later than--	April 27	May 12	May 19
5 year in 10 later than--	April 18	May 2	May 11
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 28	September 22	September 18
2 yr in 10 earlier than--	October 4	September 27	September 22
5 yr in 10 earlier than--	October 16	October 5	September 29

GROWTH Station : LIMON WSMO, 5018
start yr. - 1971 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	157	139	120
8 years in 10	162	145	127
5 years in 10	172	156	140
2 years in 10	182	167	154
1 year in 10	188	173	161

PS Station : SHAW 2E, 7557
 art yr. - 1948 end yr. - 1988

Month	Temperature						Precipitation			
				2 years in 10			2 yrs in 10			average number of days with 0.10 inch or more
				will have			will have			
				avg						
	avg	avg	avg	max	min	no. of	avg	less	more	
daily	daily		temp.	temp.	grow'n		than	than		
max	min		>than	<than	degree	(in.)	(in.)	(in.)		
January	41.2	14.5	27.9	70	-26	13	0.33	0.18	0.55	1
February	43.1	16.8	29.9	73	-20	21	0.87	0.46	1.22	2
March	52.1	24.1	38.1	80	1	50	0.93	0.31	1.44	2
April	60.9	32.5	46.7	89	17	139	1.46	0.56	2.21	3
May	71.9	44.9	58.4	87	31	241	2.74	1.24	4.02	5
June	82.0	49.8	65.9	98	35	443	2.24	1.16	3.19	5
July	88.6	55.9	72.2	102	40	571	2.39	1.31	3.35	4
August	85.3	54.4	70.1	98	43	462	2.29	1.29	3.18	5
September	75.3	44.3	59.8	95	17	293	0.77	0.40	1.09	2
October	63.4	33.4	48.4	83	16	169	0.82	0.37	1.46	2
November	49.0	22.0	35.5	75	-4	51	0.64	0.23	1.32	1
December	38.6	12.4	25.5	64	-18	7	0.28	0.15	0.47	1
Early :										
Average	62.7	33.7	48.2							
Extreme	102	-29		102	-25					
Total						2462	15.95	1.78	1.78	33

*A growing degree day is a unit of heat available for plant growth.
 can be calculated by adding the maximum and minimum daily temperatures,
 dividing the sum by 2, and subtracting the temperature below which growth
 minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : SHAW 2E, 7557
 start yr. - 1984 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	April 8	April 29	May 21
2 year in 10 later than--	April 8	April 27	May 15
5 year in 10 later than--	April 7	April 24	May 2
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 24	September 15	September 15
2 yr in 10 earlier than--	September 27	September 21	September 21
5 yr in 10 earlier than--	October 5	October 2	October 2

GROWTH Station : SHAW 2E, 7557
 start yr. - 1984 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	183	139	116
8 years in 10	184	146	128
5 years in 10	186	160	152
2 years in 10	187	173	175
1 year in 10	188	180	187

PS Station : LA JUNTA 20 S, 4726
 start yr. - 1982 end yr. - 1988

Month	Temperature						Precipitation			
				2 years in 10			2 yrs in 10			average number of days with 0.10 inch or more
				will have			will have			
				avg						
	avg	avg	avg	max	min	no. of	avg	less	more	
daily	daily		temp.	temp.	grow'n		than	than	days with	
max	min		>than	<than	degree	days*	(in.)	(in.)	(in.)	
January	48.1	17.1	32.6	74	-16	44	0.41	0.26	0.55	1
February	50.8	22.1	36.4	76	-7	81	0.88	0.44	1.26	2
March	58.6	29.3	43.9	84	1	196	1.85	0.64	2.84	3
April	67.8	37.4	52.6	90	22	390	1.56	0.73	2.27	3
May	76.8	48.3	62.5	96	31	694	2.47	0.63	3.94	5
June	87.9	57.1	72.5	104	42	957	1.42	0.83	1.95	4
July	95.7	64.5	80.1	105	48	1243	2.38	0.88	3.64	4
August	93.0	62.2	77.6	105	48	1160	1.22	0.83	1.58	3
September	83.9	52.4	68.2	103	27	839	1.05	0.91	1.57	2
October	70.2	37.2	53.7	89	23	419	1.16	0.61	2.05	3
November	57.7	25.8	41.7	80	8	148	0.82	0.31	1.25	2
December	45.4	16.8	31.1	73	-14	35	0.47	0.34	0.59	1
Yearly :										
Average	69.6	39.2	54.4	---	---	---	---	---	---	---
Extreme	106	-20	---	107	-21	---	---	---	---	---
Total	---	---	---	---	---	6206	15.68	4.26	18.20	33

*A growing degree day is a unit of heat available for plant growth.
 It can be calculated by adding the maximum and minimum daily temperatures,
 dividing the sum by 2, and subtracting the temperature below which growth
 is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : LA JUNTA 20 S, 4726
start yr. - 1982 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	April 16	April 25	May 16
2 year in 10 later than--	April 12	April 22	May 10
5 year in 10 later than--	April 6	April 16	April 27
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	October 11	September 26	September 20
2 yr in 10 earlier than--	October 18	September 29	September 23
5 yr in 10 earlier than--	October 31	October 5	September 30

GROWTH Station : LA JUNTA 20 S, 4726
start yr. - 1982 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	169	167	129
8 years in 10	178	169	137
5 years in 10	195	174	153
2 years in 10	212	179	170
1 year in 10	221	181	178

TAPS Station : LA JUNTA FAA AP, 4720
start yr. - 1945 end yr. - 1988

Month	Temperature						Precipitation			
				2 years in 10 will have			2 yrs in 10 will have			average
										number of
	avg daily max	avg daily min	avg	max temp. >than	min temp. <than	no. of grow'n degree days*	avg (in.)	less than (in.)	more than (in.)	days with 0.10 inch or more
January	43.9	15.5	29.7	73	-13	31	0.32	0.09	0.50	1
February	49.8	20.8	35.3	77	-7	66	0.28	0.09	0.46	0
March	57.0	27.0	42.0	84	1	169	0.69	0.24	1.10	1
April	68.5	37.8	53.2	90	18	410	1.06	0.43	1.63	2
May	77.7	48.0	62.8	97	31	708	1.81	0.75	2.71	4
June	89.2	57.8	73.5	106	43	1005	1.35	0.45	2.14	3
July	94.2	63.6	78.9	106	53	1230	1.95	0.82	2.91	4
August	91.7	61.5	76.6	104	51	1135	1.56	0.60	2.37	3
September	83.3	52.4	67.9	100	34	835	0.82	0.18	1.32	2
October	71.8	39.8	55.8	92	23	494	0.68	0.18	1.17	1
November	55.4	25.8	40.6	80	2	131	0.51	0.10	0.84	1
December	46.5	18.1	32.3	74	-8	39	0.27	0.09	0.49	1
Yearly :										
Average	69.1	39.0	54.0	---	---	---	---	---	---	---
Extreme	108	-23	---	107	-16	---	---	---	---	---
Total	---	---	---	---	---	6254	11.31	6.77	14.32	23

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : LA JUNTA FAA AP, 4720
start yr. - 1945 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	April 19	April 23	May 9
2 year in 10 later than--	April 14	April 18	May 4
5 year in 10 later than--	April 4	April 10	April 24
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	October 17	October 10	September 28
2 yr in 10 earlier than--	October 22	October 14	October 3
5 yr in 10 earlier than--	November 1	October 23	October 13

GROWTH Station : LA JUNTA FAA AP, 4720
start yr. - 1945 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	180	174	150
8 years in 10	187	180	157
5 years in 10	201	193	171
2 years in 10	215	205	184
1 year in 10	222	212	191

APS Station : ROCKY FORD 2SE, 7167
 start yr. - 1918 end yr. - 1988

Month	Temperature						Precipitation			
				2 years in 10		avg	2 yrs in 10		average	
				will have		no. of	will have		number of	
	avg	avg	avg	max	min	grow'n	avg	less	more	days with
	daily	daily		temp.	temp.	degree	(in.)	than	than	0.10 inch
	max	min		>than	<than	days*		(in.)	(in.)	or more
January	45.6	13.0	29.3	73	-18	20	0.31	0.10	0.55	1
February	51.7	18.6	35.2	76	-9	50	0.28	0.07	0.49	0
March	59.0	25.2	42.1	82	-2	158	0.67	0.26	1.06	2
April	69.1	35.6	52.3	89	14	382	1.20	0.46	1.84	2
May	77.7	45.7	61.7	95	29	673	1.85	0.81	2.73	4
June	88.5	54.8	71.7	102	40	949	1.41	0.43	2.21	3
July	93.2	60.0	76.6	104	50	1134	1.94	0.91	2.82	4
August	90.8	57.9	74.4	102	47	1065	1.55	0.78	2.30	3
September	83.5	48.9	66.2	98	30	786	0.92	0.29	1.48	2
October	72.4	36.1	54.2	90	18	446	0.79	0.17	1.36	1
November	56.6	22.9	39.8	79	-1	103	0.47	0.12	0.79	1
December	47.2	15.4	31.3	73	-13	25	0.30	0.12	0.53	1
January :	---	---	---	---	---	---	---	---	---	---
Average	69.6	36.2	52.9	---	---	---	---	---	---	---
Extreme	107	-30	---	104	-21	---	---	---	---	---
Total	---	---	---	---	---	5792	11.66	8.00	14.65	24

*A growing degree day is a unit of heat available for plant growth.
 It can be calculated by adding the maximum and minimum daily temperatures,
 dividing the sum by 2, and subtracting the temperature below which growth
 is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : ROCKY FORD 2SE, 7167
start yr. - 1918 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	April 22	May 1	May 14
2 year in 10 later than--	April 18	April 27	May 10
5 year in 10 later than--	April 10	April 18	May 1
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	October 13	September 30	September 20
2 yr in 10 earlier than--	October 17	October 5	September 25
5 yr in 10 earlier than--	October 25	October 13	October 4

GROWTH Station : ROCKY FORD 2SE, 7167
start yr. - 1918 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	168	156	137
8 years in 10	174	162	143
5 years in 10	185	174	155
2 years in 10	197	185	166
1 year in 10	203	191	173

Station : ANTERO RESERVOIR, 0263
 t yr. - 1961 end yr. - 1988

	Temperature						Precipitation			
			2 years in 10				2 yrs in 10			
				will have	avg		will have	average		
Month	avg	avg	avg	max	min	no. of	avg	less	more	number of
	daily	daily		temp.	temp.	grow'n		than	than	days with
	max	min		>than	<than	degree	(in.)	(in.)	(in.)	0.10 inch
						days*				or more
January	31.5	-3.6	14.0	50	-41	0	0.17	0.06	0.27	0
February	34.7	-0.9	16.9	53	-35	0	0.25	0.10	0.38	0
March	39.8	7.1	23.5	58	-30	1	0.47	0.19	0.71	1
April	48.5	17.6	33.1	65	-12	19	0.54	0.21	0.85	2
	59.3	26.6	43.0	73	8	131	0.87	0.28	1.36	2
May	70.1	33.4	51.7	85	21	360	1.06	0.39	1.70	2
June	75.8	39.8	57.8	85	29	550	2.04	0.86	3.05	5
August	72.9	38.6	55.8	82	26	488	2.13	0.94	3.14	5
September	66.3	30.8	48.6	78	12	267	1.00	0.39	1.50	3
October	56.0	19.3	37.7	72	-5	53	0.73	0.22	1.15	2
November	41.1	7.7	24.4	63	-27	3	0.36	0.11	0.57	1
December	32.2	-1.6	15.3	53	-39	0	0.33	0.19	0.46	1
Yearly :										
Average	52.3	17.9	35.1	---	---	---	---	---	---	---
Extreme	88	-54	---	86	-46	---	---	---	---	---
Total	---	---	---	---	---	1872	9.96	5.95	12.46	24

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : ANTERO RESERVOIR, 0263
start yr. - 1961 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	June 22	June 26	July 1
2 year in 10 later than--	June 16	June 23	June 29
5 year in 10 later than--	June 6	June 15	June 25
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 2	August 18	August 2
2 yr in 10 earlier than--	September 7	August 24	August 8
5 yr in 10 earlier than--	September 16	September 5	August 21

GROWTH Station : ANTERO RESERVOIR, 0263
start yr. - 1961 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	61	47	14
8 years in 10	68	55	24
5 years in 10	83	70	42
2 years in 10	97	85	61
1 year in 10	104	93	71

Station : BAILEY, 0454
t yr. - 1948 end yr. - 1988

Month	Temperature						Precipitation			
				2 years in 10 will have			2 yrs in 10 will have			average number of days with 0.10 inch or more
				no. of						
	avg daily max	avg daily min	avg	max temp. >than	min temp. <than	grow'n degree days*	avg (in.)	less than (in.)	more than (in.)	
January	40.5	8.3	24.4	61	-27	4	0.33	0.13	0.51	1
February	43.2	10.2	26.7	63	-23	6	0.55	0.25	0.81	2
March	46.9	15.0	31.0	67	-16	18	1.07	0.59	1.50	3
April	55.2	22.3	38.8	73	-7	76	1.68	0.84	2.49	4
May	64.1	30.5	47.3	80	14	242	2.14	0.85	3.22	5
June	75.3	37.3	56.3	90	25	480	1.64	0.76	2.48	4
July	79.9	43.5	61.7	91	33	677	2.66	1.71	3.52	7
August	77.8	41.8	59.8	90	31	606	2.35	1.00	3.49	6
September	72.1	33.6	52.8	87	16	390	1.23	0.47	1.86	3
October	62.3	24.5	43.4	80	3	158	1.16	0.32	1.88	2
November	48.7	16.0	32.4	68	-14	20	0.67	0.25	1.04	2
December	41.7	10.1	25.9	61	-22	5	0.56	0.20	0.89	2
Annually :										
Average	59.0	24.4	41.7	---	---	---	---	---	---	---
Extreme	95	-48	---	92	-33	---	---	---	---	---
Total	---	---	---	---	---	2681	16.04	9.83	19.95	41

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : BAILEY, 0454
start yr. - 1948 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	June 5	June 19	June 27
2 year in 10 later than--	May 30	June 14	June 23
5 year in 10 later than--	May 19	June 5	June 16
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 14	August 28	August 16
2 yr in 10 earlier than--	September 18	September 2	August 21
5 yr in 10 earlier than--	September 26	September 11	September 1

GROWTH Station : BAILEY, 0454
start yr. - 1948 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	87	67	41
8 years in 10	96	75	51
5 years in 10	111	90	69
2 years in 10	127	105	88
1 year in 10	135	113	97

Station : GRANT, 3530
 start yr. - 1963 end yr. - 1988

	Temperature						Precipitation			
			2 years in 10				2 yrs in 10		average	
				will have		avg		will have	average	
month						no. of				
	avg	avg	avg	max	min	grow'n	avg	less	more	number of
	daily	daily		temp.	temp.	degree		than	than	days with
	max	min		>than	<than	days*	(in.)	(in.)	(in.)	0.10 inch
										or more
January	33.5	8.7	21.1	51	-18	0	0.44	0.17	0.66	1
February	37.2	9.9	23.5	54	-17	0	0.52	0.24	0.76	2
March	42.5	14.7	28.6	61	-11	5	1.03	0.56	1.44	3
April	50.5	21.5	36.0	68	-3	40	1.34	0.80	1.82	4
	60.5	29.5	45.0	76	14	183	1.72	0.56	2.67	4
May	70.8	36.1	53.4	84	25	404	1.51	0.80	2.26	4
June	75.8	42.0	58.9	85	32	586	2.41	1.41	3.31	7
July	72.9	40.7	56.8	83	30	520	2.44	1.48	3.30	7
August	65.9	33.5	49.7	83	16	305	1.33	0.73	1.85	4
September	56.5	25.7	41.1	73	4	111	1.13	0.39	1.75	3
October	41.3	16.1	28.7	60	-8	6	0.79	0.31	1.20	2
November	33.4	10.2	21.8	51	-16	0	0.79	0.42	1.11	2
Monthly :										
Average	53.4	24.1	38.7	---	---	---	---	---	---	---
Extreme	87	-30	---	86	-24	---	---	---	---	---
Total	---	---	---	---	---	2160	15.44	8.51	19.42	43

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : GRANT, 3530
start yr. - 1963 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	May 29	June 21	June 29
2 year in 10 later than--	May 25	June 16	June 25
5 year in 10 later than--	May 18	June 7	June 19
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 14	September 1	August 13
2 yr in 10 earlier than--	September 18	September 5	August 19
5 yr in 10 earlier than--	September 28	September 14	September 1

GROWTH Station : GRANT, 3530
start yr. - 1963 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	92	65	48
8 years in 10	100	73	56
5 years in 10	115	89	72
2 years in 10	129	105	87
1 year in 10	137	113	96

TAPS Station : HOLLY, 4076

start yr. - 1918 end yr. - 1988

Month	Temperature						Precipitation			
				2 years in 10			2 yrs in 10			
				will have			will have			average
	avg	avg	avg	max	min	grow'n	avg	less	more	number of
	daily	daily		temp.	temp.	degree	(in.)	than	than	days with
	max	min		>than	<than	days*				0.10 inch
										or more
January	45.2	13.2	29.2	74	-15	18	0.35	0.15	0.72	1
February	51.1	18.3	34.7	79	-8	53	0.37	0.14	0.68	1
March	58.7	25.4	42.1	85	1	162	0.77	0.18	1.29	2
April	69.2	36.5	52.8	92	16	398	1.26	0.36	2.02	2
May	77.9	47.2	62.6	98	27	696	2.41	1.08	3.69	4
June	88.7	57.6	73.1	105	41	979	2.54	0.88	3.90	4
July	94.1	63.1	78.6	107	50	1171	2.15	0.91	3.20	4
August	92.1	60.8	76.5	105	42	1109	2.07	0.79	3.20	3
September	84.2	50.9	67.5	101	30	835	1.35	0.41	2.24	2
October	73.2	37.3	55.3	93	18	484	1.01	0.25	1.98	1
November	57.5	23.5	40.5	81	3	117	0.47	0.18	0.90	1
December	47.2	16.1	31.6	74	-8	24	0.34	0.10	0.65	0
Yearly :										
Average	69.9	37.5	53.7	---	---	---	---	---	---	---
Extreme	110	-28	---	108	-18	---	---	---	---	---
Total	---	---	---	---	---	6044	15.08	9.87	18.58	25

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : HOLLY, 4076
start yr. - 1918 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	April 22	May 5	May 14
2 year in 10 later than--	April 17	April 29	May 9
5 year in 10 later than--	April 7	April 18	April 30
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	October 5	September 28	September 18
2 yr in 10 earlier than--	October 12	October 4	September 24
5 yr in 10 earlier than--	October 25	October 16	October 4

GROWTH Station : HOLLY, 4076
start yr. - 1918 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	163	149	135
8 years in 10	171	157	142
5 years in 10	186	173	155
2 years in 10	201	188	168
1 year in 10	208	196	175

TAPS Station : LAMAR, 4770

start yr. - 1918 end yr. - 1988

Month	Temperature						Precipitation			
			2 years in 10				2 yrs in 10			average number of days with 0.10 inch or more
			will have		avg	will have		average		
	avg	avg	avg	max	min	no. of	avg		less	
	daily	daily		temp.	temp.	grow'n	avg	than	than	number of
	max	min		>than	<than	degree	(in.)	(in.)	(in.)	days with
						days*				
January	45.1	14.0	29.5	73	-15	19	0.42	0.15	0.77	1
February	51.5	19.6	35.6	79	-7	60	0.41	0.12	0.70	1
March	58.9	26.4	42.6	85	1	176	0.90	0.32	1.44	2
April	69.7	37.1	53.4	92	17	411	1.24	0.37	2.05	3
May	78.5	47.6	63.0	98	30	714	2.45	1.04	3.71	4
June	89.0	57.7	73.4	105	42	1000	2.17	0.89	3.26	4
July	94.5	63.2	78.9	107	51	1201	2.23	0.96	3.31	4
August	92.4	61.3	76.8	105	48	1140	1.98	0.75	3.00	3
September	84.5	51.6	68.0	101	32	847	1.15	0.40	1.82	2
October	72.7	38.1	55.4	94	21	479	0.89	0.17	1.59	2
November	56.6	24.3	40.4	81	3	119	0.59	0.14	1.07	1
December	46.7	16.6	31.6	73	-9	24	0.43	0.12	0.74	1
Yearly :										
Average	70.0	38.1	54.1	---	---	---	---	---	---	---
Extreme	111	-29	---	107	-17	---	---	---	---	---
Total	---	---	---	---	---	6191	14.86	10.87	17.83	28

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : LAMAR, 4770
start yr. - 1918 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	April 20	April 29	May 13
2 year in 10 later than--	April 15	April 24	May 8
5 year in 10 later than--	April 6	April 14	April 29
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	October 13	October 3	September 22
2 yr in 10 earlier than--	October 18	October 8	September 27
5 yr in 10 earlier than--	October 28	October 18	October 7

GROWTH Station : LAMAR, 4770
start yr. - 1918 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	174	161	136
8 years in 10	180	167	144
5 years in 10	192	180	159
2 years in 10	204	193	175
1 year in 10	210	199	182

TAPS Station : PUEBLO WSO AP, 6740
 start yr. - 1954 end yr. - 1988

Month	Temperature						Precipitation			
				2 years in 10			2 yrs in 10			average number of days with 0.10 inch or more
				will have			will have			
				no. of						
	avg daily max	avg daily min	avg	max temp. >than	min temp. <than	grow'n degree days*	avg (in.)	less than (in.)	more than (in.)	
January	45.0	14.0	29.5	72	-17	27	0.30	0.11	0.46	1
February	50.4	19.4	34.9	76	-8	54	0.30	0.11	0.47	0
March	56.5	25.9	41.2	80	0	138	0.75	0.29	1.13	2
April	67.0	35.7	51.3	87	15	357	0.95	0.25	1.55	2
May	76.3	46.0	61.1	94	30	655	1.45	0.62	2.15	3
June	87.4	54.6	71.0	102	42	925	1.23	0.43	1.90	2
July	92.6	61.2	76.9	104	51	1144	1.96	0.89	2.87	4
August	89.6	59.3	74.4	102	48	1067	2.01	0.93	2.94	3
September	81.4	50.1	65.7	97	32	789	0.82	0.25	1.33	1
October	70.3	37.1	53.7	89	20	431	0.80	0.18	1.37	1
November	55.9	24.3	40.1	79	0	116	0.47	0.12	0.77	1
December	47.7	16.8	32.2	74	-11	38	0.36	0.09	0.62	1
Yearly :										
Average	68.3	37.0	52.7	---	---	---	---	---	---	---
Extreme	106	-28	---	105	-21	---	---	---	---	---
Total	---	---	---	---	---	5740	11.39	6.92	14.51	21

*A growing degree day is a unit of heat available for plant growth.
 It can be calculated by adding the maximum and minimum daily temperatures,
 dividing the sum by 2, and subtracting the temperature below which growth
 is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : PUEBLO WSO AP, 6740
start yr. - 1954 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	April 20	April 27	May 12
2 year in 10 later than--	April 16	April 23	May 7
5 year in 10 later than--	April 6	April 16	April 27
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	October 13	October 4	September 23
2 yr in 10 earlier than--	October 18	October 9	September 29
5 yr in 10 earlier than--	October 28	October 18	October 9

GROWTH Station : PUEBLO WSO AP, 6740
start yr. - 1954 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	170	163	139
8 years in 10	178	169	148
5 years in 10	193	180	164
2 years in 10	209	191	181
1 year in 10	216	197	189

TAPS Station : RYE, 7315
 start yr. - 1948 end yr. - 1987

Month	Temperature						Precipitation				
				2 years in 10 will have			2 yrs in 10 will have			average	
				no. of						number of	
	avg daily max	avg daily min	avg	max temp. >than	min temp. <than	grow'n degree days*	avg (in.)	less than (in.)	more than (in.)	days with 0.10 inch or more	
January	42.8	12.6	27.7	65	-17	15	0.94	0.31	1.55	2	
February	45.5	14.7	30.1	67	-13	22	1.10	0.48	1.75	2	
March	50.5	20.3	35.4	72	-6	58	1.93	0.83	2.87	3	
April	60.1	29.1	44.6	81	6	193	2.37	1.13	3.68	4	
May	68.6	37.5	53.1	86	21	408	2.97	0.98	4.61	5	
June	78.5	45.3	61.9	94	32	654	1.75	0.65	2.66	4	
July	82.8	51.0	66.9	95	40	833	3.16	1.57	4.54	6	
August	79.0	49.4	64.2	93	38	756	3.21	1.42	4.73	6	
September	73.5	42.2	57.8	89	25	518	1.50	0.67	2.28	3	
October	64.0	32.4	48.2	83	12	270	1.45	0.43	2.28	3	
November	51.4	21.6	36.5	72	-5	67	1.25	0.54	1.92	2	
December	44.9	15.4	30.1	67	-12	19	0.99	0.21	1.59	2	
Early :											
Average	61.8	31.0	46.4	---	---	---	---	---	---	---	
Extreme	100	-30	---	96	-22	---	---	---	---	---	
Total	---	---	---	---	---	3813	22.61	14.44	27.81	42	

*A growing degree day is a unit of heat available for plant growth.
 can be calculated by adding the maximum and minimum daily temperatures,
 dividing the sum by 2, and subtracting the temperature below which growth
 is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : RYE, 7315
start yr. - 1948 end yr. - 1987

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	May 10	May 23	June 13
2 year in 10 later than--	May 5	May 18	June 7
5 year in 10 later than--	April 25	May 9	May 26
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 27	September 18	September 10
2 yr in 10 earlier than--	October 3	September 24	September 15
5 yr in 10 earlier than--	October 14	October 5	September 25

GROWTH Station : RYE, 7315
start yr. - 1948 end yr. - 1987

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	140	122	95
8 years in 10	148	130	104
5 years in 10	162	145	120
2 years in 10	176	160	136
1 year in 10	184	168	145

WAPS Station : CRIPPLE CREEK, 1973
start yr. - 1948 end yr. - 1984

Month	Temperature						Precipitation			
				2 years in 10			2 yrs in 10			average number of days with 0.10 inch or more
				will have		avg	will have		average	
						no. of			number of	
	avg daily max	avg daily min	avg	max temp. >than	min temp. <than	grow'n degree days*	avg (in.)	less than (in.)	more than (in.)	
January	31.4	8.7	20.0	54	-21	1	0.31	0.18	0.41	0
February	36.0	13.2	24.6	57	-17	2	0.41	0.20	0.60	1
March	38.5	14.5	26.5	56	-8	1	0.99	0.45	1.46	3
April	47.4	21.9	34.7	66	-3	46	1.18	0.74	1.56	4
May	54.7	30.5	42.6	72	14	141	2.25	1.95	2.53	6
June	65.7	39.9	52.8	78	23	389	1.73	1.33	2.12	5
July	72.6	46.4	59.5	82	33	605	3.07	1.61	4.35	7
August	70.8	45.5	58.1	81	37	562	2.95	1.65	4.10	7
September	66.5	38.7	52.6	78	24	400	0.63	0.34	0.89	3
October	55.1	28.9	42.0	71	10	127	0.44	0.25	0.74	1
November	42.0	17.1	29.5	60	-12	14	0.53	0.11	0.85	1
December	34.9	10.7	22.8	53	-54	0	0.32	0.14	0.47	1
July :										
Average	51.3	26.3	38.8	---	---	---	---	---	---	---
Extreme	83	-98	---	83	-50	---	---	---	---	---
Total	---	---	---	---	---	2287	14.81	3.17	13.84	39

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can be calculated by adding the maximum and minimum daily temperatures,
dividing the sum by 2, and subtracting the temperature below which growth
is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : CRIPPLE CREEK, 1973
 start yr. - 1948 end yr. - 1984

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	June 11	June 4	June 14
2 year in 10 later than--	June 4	June 4	June 11
5 year in 10 later than--	May 20	June 3	June 7
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 20	September 9	September 1
2 yr in 10 earlier than--	September 24	September 16	September 7
5 yr in 10 earlier than--	October 2	September 29	September 19

GROWTH Station : CRIPPLE CREEK, 1973
 start yr. - 1948 end yr. - 1984

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	102	90	73
8 years in 10	112	96	83
5 years in 10	133	108	101
2 years in 10	153	121	119
1 year in 10	163	127	128

TAPS Station : ALAMOSA WSO AP, 0130
 start yr. - 1948 end yr. - 1988

Month	Temperature						Precipitation			
	2 years in 10;						2 yrs in 10;			
	will have						will have			
	no. of						average			
	avg	avg	avg	max	min	grow'n	avg	less	more	days with
	daily	daily		temp.	temp.	degree		than	than	0.10 inch
	max	min		>than	<than	days*	(in.)	(in.)	(in.)	or more
January	34.4	-2.0	16.2	54	-30	0	0.25	0.09	0.40	0
February	40.3	5.4	22.9	60	-21	1	0.27	0.11	0.41	0
March	48.2	15.5	31.8	67	-8	11	0.39	0.15	0.61	1
April	58.1	23.5	40.8	74	4	98	0.50	0.19	0.78	1
May	67.6	33.0	50.3	84	16	325	0.68	0.19	1.08	1
June	77.9	41.4	59.6	89	28	573	0.57	0.17	0.93	1
July	81.9	47.9	64.9	90	37	771	1.13	0.49	1.68	3
August	79.3	45.5	62.4	88	33	694	1.10	0.61	1.53	3
September	73.5	36.4	54.9	85	21	448	0.76	0.23	1.26	2
October	62.7	24.7	43.7	77	6	159	0.66	0.19	1.09	1
November	47.3	11.6	29.5	66	-14	6	0.38	0.10	0.64	1
December	36.3	0.3	18.3	56	-27	0	0.36	0.10	0.63	1
Early :										
Average	59.0	23.6	41.3	---	---	---	---	---	---	---
Extreme	93	-42	---	91	-35	---	---	---	---	---
Total	---	---	---	---	---	3088	7.06	4.41	8.91	15

*A growing degree day is a unit of heat available for plant growth.
 can be calculated by adding the maximum and minumum daily temperatures,
 dividing the sum by 2, and subtracting the temperature below which growth
 minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : ALAMOSA WSO AP, 0130
start yr. - 1948 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	May 21	June 10	June 21
2 year in 10 later than--	May 17	June 5	June 17
5 year in 10 later than--	May 10	May 25	June 7
First freezature in fall : August-Nov.			
1 yr in 10 earlier than--	September 18	September 8	August 27
2 yr in 10 earlier than--	September 22	September 12	September 1
5 yr in 10 earlier than--	September 29	September 20	September 9

GROWTH Station : ALAMOSA WSO AP, 0130
start yr. - 1948 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	115	95	73
8 years in 10	120	101	80
5 years in 10	129	112	93
2 years in 10	139	123	106
1 year in 10	144	129	113

TAPS Station : ARBOLES, 0307
start yr. - 1958 end yr. - 1964

Month	Temperature						Precipitation			
				2 years in 10;			2 yrs in 10;			average number of days with 0.10 inch or more
				will have		avg	will have			
	avg	avg	avg	max	min	no. of	avg	less	more	
	daily	daily		temp.	temp.	grow'n		than	than	
	max	min		>than	<than	degree	(in.)	(in.)	(in.)	
				days*						
January	39.8	8.1	24.0	54	-20	0	0.61	0.31	0.86	2
February	45.3	18.5	31.9	63	-4	12	1.10	0.82	1.36	3
March	51.2	23.0	37.1	70	5	51	1.32	0.71	2.33	5
April	64.8	29.5	47.1	79	14	226	1.14	0.61	1.60	3
May	74.8	38.4	56.6	87	24	515	0.30	0.28	0.61	1
June	85.1	46.6	65.8	94	35	775	0.36	0.19	0.63	1
July	89.0	52.7	70.9	97	41	946	0.58	0.45	0.69	2
August	86.3	52.4	69.4	96	40	910	1.56	0.51	2.41	4
September	78.8	45.3	62.0	91	31	657	1.37	0.76	1.90	4
October	67.2	34.4	50.8	89	19	355	2.16	1.59	2.69	4
November	52.3	23.6	37.9	67	-1	49	0.77	0.28	1.17	2
December	43.8	14.8	29.3	59	-17	1	0.82	0.33	1.23	2
Yearly :										
Average	64.9	32.3	48.6	---	---	---	---	---	---	---
Extreme	98	-27	---	98	-25	---	---	---	---	---
Total	---	---	---	---	---	4497	12.06	5.66	14.46	33

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : ARBOLES, 0307
start yr. - 1958 end yr. - 1964

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	April 29	May 17	May 29
2 year in 10 later than--	April 28	May 13	May 25
5 year in 10 later than--	April 26	May 4	May 18
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	October 20	October 1	September 20
2 yr in 10 earlier than--	October 24	October 6	September 25
5 yr in 10 earlier than--	October 31	October 16	October 4

GROWTH Station : ARBOLES, 0307
start yr. - 1958 end yr. - 1964

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	156	137	119
8 years in 10	159	143	124
5 years in 10	167	155	134
2 years in 10	174	167	144
1 year in 10	177	173	149

TAPS Station : PAGOSA SPRINGS, 6258
 start yr. - 1907 end yr. - 1988

Month	Temperature						Precipitation			
				2 years in 10!			2 yrs in 10!			average number of days with 0.10 inch or more
				will have		avg	will have			
	avg daily	avg daily	avg	max temp. >than	min temp. <than	no. of grow'n degree days*	avg (in.)	less than (in.)	more than (in.)	
January	38.0	1.5	19.7	55	-30	0	1.95	0.59	3.06	5
February	42.4	6.5	24.4	59	-26	1	1.41	0.48	2.18	4
March	48.8	15.3	32.1	67	-12	11	1.59	0.63	2.39	4
April	59.0	23.9	41.5	75	6	94	1.37	0.62	2.02	4
May	68.3	29.9	49.1	83	15	279	1.16	0.35	1.82	3
June	78.5	36.3	57.4	90	23	508	0.93	0.27	1.51	2
July	83.0	45.3	64.2	92	31	736	1.84	0.77	2.74	5
August	80.8	44.3	62.6	91	31	672	2.42	1.25	3.43	6
September	74.3	36.4	55.3	88	21	438	1.79	0.60	2.82	4
October	63.6	26.2	44.9	79	9	171	2.36	1.02	3.75	4
November	49.9	15.4	32.7	66	-10	10	1.31	0.48	2.01	3
December	39.8	5.1	22.4	59	-24	1	1.82	0.74	2.73	4
Yearly :										
Average	60.5	23.8	42.2	---	---	---	---	---	---	---
Extreme	98	-46	---	94	-33	---	---	---	---	---
Total	---	---	---	---	---	2920	19.94	13.78	23.40	48

*A growing degree day is a unit of heat available for plant growth.
 It can be calculated by adding the maximum and minimum daily temperatures,
 dividing the sum by 2, and subtracting the temperature below which growth
 is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : PAGOSA SPRINGS, 6258
start yr. - 1907 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	June 11	June 26	June 30
2 year in 10 later than--	June 5	June 20	June 27
5 year in 10 later than--	May 23	June 9	June 20
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 16	September 5	August 17
2 yr in 10 earlier than--	September 21	September 10	August 24
5 yr in 10 earlier than--	October 1	September 19	September 5

GROWTH Station : PAGOSA SPRINGS, 6258
start yr. - 1907 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	84	60	42
8 years in 10	94	71	52
5 years in 10	114	91	70
2 years in 10	134	111	89
1 year in 10	144	121	99

TAPS Station : STATE TURKEY EXP FAR, 7928
start yr. - 1948 end yr. - 1961

Month	Temperature						Precipitation			
				2 years in 10:			2 yrs in 10:			average number of days with 0.10 inch or more
				will have			will have			
				no. of						
	avg	avg	avg	max	min	grow'n	avg	less	more	
daily	daily		temp.	temp.	degree		than	than		
max	min		>than	<than	days*	(in.)	(in.)	(in.)		
January	42.1	8.6	25.3	58	-18	0	2.40	0.89	3.66	6
February	45.3	10.7	28.0	61	-17	2	1.23	0.67	1.72	4
March	50.5	17.2	33.8	69	-6	11	1.34	0.34	2.13	4
April	61.2	24.2	42.7	76	7	104	1.38	0.72	1.95	4
May	70.5	31.4	51.0	87	19	294	1.44	0.47	2.24	3
June	81.4	36.3	58.9	93	24	458	0.60	0.18	0.95	1
July	86.7	44.9	65.8	95	31	630	1.90	0.74	2.86	4
August	84.9	42.8	63.8	94	32	609	2.07	1.08	2.94	5
September	79.8	35.5	57.6	93	24	449	1.19	0.22	1.93	3
October	67.5	27.2	47.3	82	10	214	1.73	0.88	3.04	3
November	52.1	16.1	34.1	69	-9	15	1.12	0.27	1.80	2
December	43.1	9.3	26.2	59	-16	0	1.53	0.52	2.36	3
Yearly :										
Average	63.8	25.4	44.6	---	---	---	---	---	---	---
Extreme	98	-26	---	95	-25	---	---	---	---	---
Total	---	---	---	---	---	2786	17.92	10.01	21.85	42

*A growing degree day is a unit of heat available for plant growth.
It can be calculated by adding the maximum and minimum daily temperatures,
dividing the sum by 2, and subtracting the temperature below which growth
is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : STATE TURKEY EXP FAR, 7928
start yr. - 1948 end yr. - 1961

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	June 7	June 12	June 29
2 year in 10 later than--	May 31	June 10	June 26
5 year in 10 later than--	May 17	June 6	June 19
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 19	September 9	August 29
2 yr in 10 earlier than--	September 23	September 13	September 2
5 yr in 10 earlier than--	October 1	September 21	September 9

GROWTH Station : STATE TURKEY EXP FAR, 7928
start yr. - 1948 end yr. - 1961

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	95	84	63
8 years in 10	105	90	67
5 years in 10	123	102	74
2 years in 10	142	114	82
1 year in 10	152	120	86

TAPS Station : BLANCA, 0776
start yr. - 1948 end yr. - 1988

Month	Temperature						Precipitation			
				2 years in 10			2 yrs in 10			
				will have			will have			average
	avg	avg	avg	max	min	no. of	avg	less	more	number of
	daily	daily		temp.	temp.	grow'n		than	than	days with
	max	min		>than	<than	days*	(in.)	(in.)	(in.)	0.10 inch
										or more
January	34.8	0.8	17.8	53	-27	0	0.26	0.09	0.48	0
February	40.4	7.8	24.1	59	-16	1	0.26	0.10	0.44	0
March	48.1	16.6	32.4	68	-4	12	0.42	0.16	0.70	1
April	58.0	24.4	41.2	78	6	78	0.50	0.13	0.82	1
May	67.7	32.9	50.3	81	15	234	0.95	0.27	1.59	2
June	77.8	41.1	59.5	90	28	420	0.71	0.18	1.20	2
July	82.4	47.2	64.8	91	37	548	1.33	0.79	1.81	4
August	79.7	45.0	62.3	89	34	478	1.40	0.73	1.99	4
September	72.8	36.8	54.8	85	21	304	0.81	0.25	1.38	2
October	62.2	25.8	44.0	77	7	115	0.63	0.22	1.00	2
November	47.8	14.6	31.2	66	-9	10	0.34	0.13	0.63	1
December	37.1	3.8	20.4	56	-23	0	0.31	0.11	0.53	1
Yearly :										
Average	59.1	24.7	41.9	---	---	---	---	---	---	---
Extreme	97	-38	---	93	-29	---	---	---	---	---
Total	---	---	---	---	---	2200	7.92	1.19	1.19	20

*A growing degree day is a unit of heat available for plant growth.
It can be calculated by adding the maximum and minimum daily temperatures,
dividing the sum by 2, and subtracting the temperature below which growth
is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : BLANCA, 0776
start yr. - 1960 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	May 26	June 8	June 23
2 year in 10 later than--	May 21	June 3	June 18
5 year in 10 later than--	May 11	May 24	June 9
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 16	September 8	August 29
2 yr in 10 earlier than--	September 21	September 13	September 2
5 yr in 10 earlier than--	September 31	September 22	September 11

GROWTH Station : BLANCA, 0776
start yr. - 1960 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	107	91	73
8 years in 10	115	99	79
5 years in 10	129	113	92
2 years in 10	144	128	105
1. year in 10	152	135	112

TAPS Station : SAN LUIS 2 SE, 7430
start yr. - 1980 end yr. - 1988

Month	Temperature							Precipitation			
				2 years in 10				2 yrs in 10			
				will have		avg		will have		average	
						no. of				number of	
	avg	avg	avg	max	min	grow'n	avg	less	more	days with	
	daily	daily		temp.	temp.	degree		than	than	0.10 inch	
	max	min		>than	<than	days*	(in.)	(in.)	(in.)	or more	
January	37.1	0.7	18.9	55	-23	0	0.23	0.04	0.44	0	
February	39.6	7.6	23.6	59	-20	1	0.32	0.18	0.67	0	
March	45.9	18.3	32.1	63	-7	11	0.73	0.53	0.92	2	
April	55.7	23.6	39.6	72	5	85	1.08	0.29	1.71	3	
May	64.0	31.4	47.7	77	16	251	1.46	0.91	1.96	4	
June	75.1	39.2	57.2	87	26	515	0.91	0.39	1.35	2	
July	79.3	44.2	61.8	87	34	675	1.52	1.15	1.88	4	
August	76.5	43.5	60.0	85	32	621	1.93	1.26	2.54	6	
September	71.4	35.5	53.4	82	19	404	1.21	0.47	1.84	4	
October	58.7	24.0	41.3	74	11	105	0.99	0.41	1.49	3	
November	47.3	14.6	31.0	65	-11	12	0.55	0.23	0.82	1	
December	38.4	5.7	22.1	55	-23	0	0.39	0.17	0.68	1	
Yearly :											
Average	57.4	24.0	40.7								
Extreme	89	-27		88	-27						
Total						2679	11.34	5.28	13.56	30	

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : SAN LUIS 2 SE, 7430
start yr. - 1980 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	June 14	June 16	June 27
2 year in 10 later than--	June 6	June 9	June 23
5 year in 10 later than--	May 22	May 26	June 14
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 18	September 11	August 21
2 yr in 10 earlier than--	September 22	September 15	August 28
5 yr in 10 earlier than--	September 30	September 22	September 10

GROWTH Station : SAN LUIS 2 SE, 7430
start yr. - 1980 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	92	88	50
8 years in 10	101	95	60
5 years in 10	120	110	80
2 years in 10	138	124	100
1 year in 10	148	131	111

TAPS Station : NORTHDALÉ, 5970
start yr. - 1948 end yr. - 1988

Month	Temperature						Precipitation				
				2 years in 10			2 yrs in 10				
				will have			will have			average	
	avg	avg	avg	max	min	no. of	avg	less	more	number of	
	daily	daily		temp.	temp.	grow'n		than	than	days with	
	max	min		>than	<than	days*	(in.)	(in.)	(in.)	0.10 inch or more	
January	36.8	9.3	23.0	53	-23	0	0.88	0.27	1.42	3	
February	41.1	13.5	27.3	59	-18	4	0.74	0.23	1.22	2	
March	48.2	21.5	34.9	67	-5	30	0.87	0.24	1.45	3	
April	59.1	27.4	43.2	75	9	141	0.84	0.41	1.31	2	
May	69.4	34.8	52.1	85	19	375	0.93	0.37	1.49	3	
June	81.1	41.9	61.5	94	27	675	0.44	0.11	0.84	1	
July	86.7	50.3	68.5	96	36	869	1.35	0.56	2.02	3	
August	83.9	49.2	66.5	94	33	822	1.40	0.55	2.11	3	
September	76.5	40.5	58.5	90	25	556	1.24	0.49	2.06	3	
October	64.2	30.5	47.4	80	12	245	1.69	0.59	2.94	3	
November	48.8	20.4	34.6	66	-6	27	1.13	0.41	1.79	2	
December	38.7	12.1	25.4	56	-17	1	0.98	0.25	1.60	3	
Yearly :											
Average	61.2	29.3	45.2	---	---	---	---	---	---	---	
Extreme	99	-33	---	97	-26	---	---	---	---	---	
Total	---	---	---	---	---	3744	12.49	8.52	15.08	31	

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : NORTHDALÉ, 5970
start yr. - 1948 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	May 25	June 7	June 24
2 year in 10 later than--	May 20	June 1	June 19
5 year in 10 later than--	May 8	May 21	June 9
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 17	September 10	September 1
2 yr in 10 earlier than--	September 24	September 16	September 7
5 yr in 10 earlier than--	October 8	September 27	September 17

GROWTH Station : NORTHDALÉ, 5970
start yr. - 1948 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	117	99	73
8 years in 10	126	107	81
5 years in 10	142	124	98
2 years in 10	158	140	114
1 year in 10	166	149	122

TAPS Station : RICO, 7017
 start yr. - 1948 end yr. - 1988

Month	Temperature						Precipitation			
				2 years in 10 will have			2 yrs in 10 will have		average	
				no. of			number of			
	avg daily max	avg daily min	avg	max temp. >than	min temp. <than	grow'n degree days*	avg (in.)	less (in.)	more (in.)	days with 0.10 inch or more
January	38.8	4.8	21.8	57	-24	0	2.50	1.01	3.77	6
February	40.3	6.3	23.3	57	-20	0	2.08	0.89	3.10	5
March	43.0	12.3	27.7	61	-13	1	2.56	1.32	3.64	8
April	50.7	20.3	35.5	69	-2	22	1.97	1.21	2.66	6
May	60.8	27.6	44.2	77	13	119	1.78	0.79	2.63	5
June	71.0	33.1	52.1	84	21	269	1.32	0.57	2.08	4
July	75.9	39.7	57.8	86	29	421	3.01	1.68	4.18	9
August	73.6	39.1	56.3	87	28	374	3.06	1.75	4.22	8
September	66.9	32.3	49.6	81	18	219	2.51	0.94	3.82	6
October	58.7	24.6	41.7	76	6	81	2.31	1.00	3.64	5
November	46.5	15.0	30.7	65	-9	6	2.17	1.06	3.13	5
December	39.9	7.4	23.7	57	-19	0	2.44	1.03	3.64	6
Yearly :										
Average	55.5	21.9	38.7							
Extreme	89	-36		87	-28					
Total						1512	27.71	1.85	1.85	73

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : RICO, 7017
start yr. - 1958 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	June 17	June 28	July 2
2 year in 10 later than--	June 11	June 24	June 29
5 year in 10 later than--	May 29	June 15	June 23
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	August 31	August 23	August 5
2 yr in 10 earlier than--	September 7	August 29	August 12
5 yr in 10 earlier than--	September 20	September 10	August 25

GROWTH Station : RICO, 7017
start yr. - 1958 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	65	47	27
8 years in 10	77	57	35
5 years in 10	98	76	51
2 years in 10	120	95	67
1 year in 10	132	105	76

TAPS Station : DURANGO, 2432
 start yr. - 1900 end yr. - 1988

Month	Temperature						Precipitation				
				2 years in 10 will have			2 yrs in 10 will have			average	
				no. of						number of	
	avg daily max	avg daily min	avg	max temp. >than	min temp. <than	grow'n degree days*	avg (in.)	less than (in.)	more than (in.)	days with 0.10 inch or more	
January	39.6	10.4	25.0	57	-15	1	1.63	0.43	2.53	4	
February	44.7	15.8	30.3	62	-10	5	1.50	0.54	2.32	4	
March	51.7	22.4	37.0	70	2	44	1.73	0.65	2.70	5	
April	61.0	28.9	45.0	77	13	175	1.39	0.53	2.11	3	
May	70.2	35.2	52.7	85	22	402	1.10	0.39	1.78	3	
June	80.5	41.6	61.0	93	28	638	0.80	0.23	1.40	2	
July	85.0	49.9	67.4	95	38	881	1.90	0.88	2.79	5	
August	83.1	48.8	65.9	93	38	794	2.30	1.13	3.32	5	
September	76.5	40.6	58.5	89	22	585	1.74	0.65	2.68	4	
October	65.6	31.1	48.4	81	16	283	1.90	0.62	3.12	4	
November	52.1	21.3	36.7	70	2	40	1.33	0.45	2.21	3	
December	41.4	13.0	27.2	60	-10	2	1.79	0.65	2.87	4	
Yearly :											
Average	62.6	29.9	46.3	---	---	---	---	---	---	---	
Extreme	99	-32	---	95	-18	---	---	---	---	---	
Total	---	---	---	---	---	3848	19.11	13.23	22.38	46	

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : DURANGO, 2432
start yr. - 1900 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	May 21	June 2	June 18
2 year in 10 later than--	May 14	May 27	June 13
5 year in 10 later than--	April 29	May 15	June 2
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 28	September 19	September 8
2 yr in 10 earlier than--	October 5	September 24	September 13
5 yr in 10 earlier than--	October 17	October 3	September 21

GROWTH Station : DURANGO, 2432
start yr. - 1900 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	123	108	86
8 years in 10	133	116	93
5 years in 10	152	132	108
2 years in 10	171	148	122
1 year in 10	181	156	130

TAPS Station : FORT LEWIS, 3016
 start yr. - 1940 end yr. - 1988

Month	Temperature						Precipitation			
				2 years in 10 will have			2 yrs in 10 will have			average
				no. of						number of
	avg	avg	avg	max	min	grow'n	avg	less	more	days with
	daily	daily		temp.	temp.	degree		than	than	0.10 inch
	max	min		>than	<than	days*	(in.)	(in.)	(in.)	or more
January	36.2	8.9	22.5	53	-19	0	1.64	0.49	2.64	4
February	39.9	11.8	25.8	55	-14	1	1.32	0.50	2.06	3
March	45.0	18.2	31.6	63	-6	14	1.54	0.48	2.41	4
April	55.2	25.4	40.3	70	6	89	1.18	0.57	1.70	3
May	65.0	32.8	48.9	80	16	279	1.06	0.40	1.72	3
June	75.9	40.3	58.1	89	25	530	0.74	0.15	1.26	1
July	80.5	48.2	64.4	92	37	733	2.13	1.15	3.00	5
August	77.8	46.5	62.2	90	34	670	2.17	0.99	3.19	5
September	71.3	39.3	55.3	83	23	443	1.58	0.78	2.43	4
October	61.0	30.2	45.6	76	11	190	2.07	0.73	3.47	4
November	46.9	19.3	33.1	64	-5	17	1.43	0.52	2.19	3
December	38.2	11.4	24.8	54	-12	0	1.57	0.52	2.44	4
Yearly :										
Average	57.7	27.7	42.7							
Extreme	102	-35		93	-23					
Total						2966	18.43	10.78	22.89	43

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : FORT LEWIS, 3016
start yr. - 1940 end yr. - 1988

	Temperature		
Probability	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	June 5	June 20	June 24
2 year in 10 later than--	May 30	June 14	June 20
5 year in 10 later than--	May 18	June 2	June 12
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 20	September 10	August 31
2 yr in 10 earlier than--	September 26	September 17	September 5
5 yr in 10 earlier than--	October 8	September 30	September 15

GROWTH Station : FORT LEWIS, 3016
start yr. - 1940 end yr. - 1988

	Daily Minimum Temperature		
Probability	# days > 24F	# days > 28F	# days > 32F
9 years in 10	103	87	72
8 years in 10	111	95	78
5 years in 10	128	112	91
2 years in 10	145	128	103
1 year in 10	154	136	109

TAPS Station : IGNACIO 1 N, 4250
 start yr. - 1948 end yr. - 1988

Month	Temperature						Precipitation				
				2 years in 10:			2 yrs in 10:				
				will have			will have			average	
	avg	avg	avg	max	min	no. of	avg	less	more	number of	
	daily	daily		temp.	temp.	grow'n	temp.	than	than	days with	
	max	min		>than	<than	days*	(in.)	(in.)	(in.)	0.10 inch	
										or more	
January	39.3	7.2	23.2	57	-20	0	1.32	0.37	2.15	3	
February	44.7	12.4	28.6	62	-15	4	0.93	0.31	1.49	3	
March	51.7	19.9	35.8	70	-1	30	1.19	0.31	1.89	3	
April	61.9	26.1	44.0	78	11	154	0.95	0.48	1.40	3	
May	71.9	33.4	52.6	86	18	374	0.91	0.25	1.48	2	
June	83.0	40.8	61.9	95	28	640	0.52	0.12	0.90	1	
July	87.6	49.2	68.4	97	37	849	1.47	0.62	2.19	4	
August	84.8	47.4	66.1	95	34	786	1.68	0.67	2.53	4	
September	77.5	38.9	58.2	91	24	508	1.38	0.55	2.20	3	
October	66.1	29.7	47.9	82	15	238	1.61	0.41	2.72	3	
November	52.0	19.5	35.7	69	-1	28	1.05	0.42	1.63	3	
December	42.1	10.9	26.5	61	-13	0	1.18	0.35	1.85	3	
Yearly :											
Average	63.5	28.0	45.7								
Extremes	102	-34		98	-23						
Total						3610	14.19	9.00	17.20	35	

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : IGNACIO 1 N, 4250
start yr. - 1948 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	May 27	June 6	June 22
2 year in 10 later than--	May 21	June 1	June 17
5 year in 10 later than--	May 9	May 22	June 7
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 23	September 15	September 1
2 yr in 10 earlier than--	September 29	September 20	September 7
5 yr in 10 earlier than--	October 12	September 29	September 17

GROWTH Station : IGNACIO 1 N, 4250
start yr. - 1948 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	112	98	76
8 years in 10	121	106	84
5 years in 10	138	122	99
2 years in 10	154	137	114
1 year in 10	163	145	122

TAPS Station : LEMON DAM, 4934
start yr. - 1982 end yr. - 1988

Month	Temperature						Precipitation			
				2 years in 10!			2 yrs in 10!			average number of days with 0.10 inch or more
				will have			will have			
				no. of						
	avg	avg	avg	max	min	grow'n	avg	less	more	
daily	daily		temp.	temp.	degree		than	than		
max	min		>than	<than	days*	(in.)	(in.)	(in.)		
January	41.1	7.5	24.3	59	-17	0	1.46	0.52	2.23	3
February	41.4	9.2	25.3	59	-18	2	2.54	1.40	3.54	6
March	46.9	15.3	31.1	63	-5	7	3.08	2.01	4.05	7
April	53.6	23.4	38.5	70	4	64	2.09	1.22	2.87	5
May	62.9	32.4	47.6	77	21	248	1.36	0.75	1.90	4
June	72.8	39.7	56.2	82	30	488	1.38	0.41	2.16	4
July	78.2	45.5	61.8	87	37	676	3.03	2.17	3.83	7
August	77.1	45.8	61.4	86	36	664	3.75	2.07	5.24	11
September	68.3	37.8	53.1	82	26	395	3.36	2.24	4.38	8
October	57.6	28.4	43.0	72	14	137	3.08	2.01	4.06	7
November	44.3	19.3	31.8	65	-1	15	4.48	3.04	5.80	8
December	38.2	11.4	24.8	53	-7	0	3.29	1.43	4.87	7
Yearly :										
Average	56.9	26.3	41.6	---	---	---	---	---	---	---
Extreme	89	-20	---	88	-20	---	---	---	---	---
Total	---	---	---	---	---	2696	32.90	15.94	36.87	77

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : LEMON DAM, 4934
 start yr. - 1982 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	May 17	May 27	June 25
2 year in 10 later than--	May 15	May 23	June 19
5 year in 10 later than--	May 10	May 18	June 7
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 22	September 14	September 5
2 yr in 10 earlier than--	September 29	September 17	September 8
5 yr in 10 earlier than--	October 13	September 24	September 15

GROWTH Station : LEMON DAM, 4934
 start yr. - 1982 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	118	105	80
8 years in 10	123	111	87
5 years in 10	133	123	99
2 years in 10	143	134	111
1 year in 10	149	141	117

TAPS Station : VALLECITO DAM, 8582
start yr. - 1948 end yr. - 1988

Month	Temperature							Precipitation			
				2 years in 10				2 yrs in 10			
				will have			avg	will have			average
	avg	avg	avg	max	min	no. of		avg	less	more	number of
	daily	daily		temp.	temp.	grow'n	degree		than	than	days with
	max	min		>than	<than	days*	(in.)	(in.)	(in.)		0.10 inch
											or more
January	37.0	6.3	21.9	54	-22	0	2.46	0.79	3.83		5
February	41.0	8.4	24.7	57	-20	1	1.85	0.70	2.81		4
March	46.3	16.4	31.4	64	-10	13	2.32	0.93	3.50		6
April	56.3	24.9	40.6	72	5	90	1.79	1.04	2.46		4
May	65.0	32.6	48.8	80	19	279	1.53	0.63	2.29		4
June	76.0	39.9	57.9	89	27	538	1.00	0.29	1.61		2
July	81.1	47.2	64.1	90	37	748	2.55	1.29	3.65		6
August	78.7	45.9	62.3	89	36	691	2.96	1.56	4.19		7
September	72.6	39.1	55.9	86	26	477	2.37	0.81	3.67		5
October	62.2	30.4	46.3	78	14	219	2.69	0.67	4.42		4
November	48.4	20.3	34.4	67	-1	25	2.15	0.83	3.26		4
December	39.7	11.8	25.8	57	-12	0	2.58	0.93	3.95		5
Yearly :											
Average	58.7	26.9	42.8								
Extreme	92	-35		91	-26						
Total						3080	26.26	17.66	32.07		56

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : VALLECITO DAM, 8582
start yr. - 1948 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	May 26	June 12	June 23
2 year in 10 later than--	May 20	June 6	June 18
5 year in 10 later than--	May 10	May 26	June 9
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 27	September 16	September 4
2 yr in 10 earlier than--	October 3	September 21	September 9
5 yr in 10 earlier than--	October 14	October 1	September 18

GROWTH Station : VALLECITO DAM, 8582
start yr. - 1948 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	121	98	79
8 years in 10	128	106	86
5 years in 10	140	121	100
2 years in 10	153	135	114
1 year in 10	159	143	122

TAPS Station : HERMIT 7 ESE, 3951
start yr. - 1948 end yr. - 1988

Month	Temperature						Precipitation			
				2 years in 10			2 yrs in 10			average number of days with 0.10 inch or more
				will have			will have			
				no. of						
	avg daily max	avg daily min	avg	max temp. >than	min temp. <than	grow'n degree days*	avg (in.)	less than (in.)	more than (in.)	
January	29.4	-6.8	11.3	48	-36	0	0.82	0.35	1.39	2
February	33.3	-3.5	14.9	51	-31	0	0.65	0.23	1.08	2
March	37.4	3.6	20.5	55	-22	0	1.15	0.47	1.83	3
April	47.2	15.2	31.2	65	-6	8	1.26	0.60	1.82	3
May	59.5	24.1	41.8	74	10	99	1.07	0.49	1.62	3
June	70.4	30.0	50.2	83	18	307	0.75	0.41	1.20	2
July	75.0	37.2	56.1	86	25	508	2.31	1.19	3.29	7
August	72.6	36.3	54.4	82	24	448	2.12	1.10	3.01	7
September	67.5	28.2	47.8	80	14	238	1.33	0.65	2.06	4
October	58.4	18.9	38.6	73	1	49	1.68	0.63	2.71	3
November	43.2	6.8	25.0	63	-20	0	1.08	0.35	1.73	2
December	31.6	-4.3	13.7	50	-32	0	1.15	0.47	1.88	2
Yearly :										
Average	52.1	15.5	33.8	---	---	---	---	---	---	---
Extreme	97	-45	---	87	-39	---	---	---	---	---
Total	---	---	---	---	---	1657	15.36	10.14	18.90	40

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : HERMIT 7 ESE, 3951
start yr. - 1948 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	June 28	June 30	July 2
2 year in 10 later than--	June 23	June 28	June 30
5 year in 10 later than--	June 13	June 23	June 28
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	August 27	August 6	July 30
2 yr in 10 earlier than--	September 1	August 12	August 4
5 yr in 10 earlier than--	September 10	August 24	August 14

GROWTH Station : HERMIT 7 ESE, 3951
start yr. - 1948 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	37	27	4
8 years in 10	46	34	12
5 years in 10	65	48	29
2 years in 10	83	62	45
1 year in 10	93	69	54

TAPS Station : WOLF CREEK PASS 1 E, 9181
start yr. - 1958 end yr. - 1988

Month	Temperature						Precipitation			
				2 years in 10			2 yrs in 10			average number of days with 0.10 inch or more
				will have			will have			
				no. of						
	avg daily max	avg daily min	avg	max temp. >than	min temp. <than	grow'n degree days*	avg (in.)	less than (in.)	more than (in.)	
January	31.0	4.3	17.7	53	-21	0	3.46	1.14	5.37	6
February	31.1	5.5	18.3	51	-18	0	3.66	1.46	5.51	8
March	33.8	9.8	21.8	53	-13	0	4.96	2.45	7.14	10
April	40.6	17.3	29.0	59	-4	5	3.03	1.80	4.13	6
May	50.7	27.2	39.0	66	7	69	1.93	1.02	2.88	5
June	60.3	34.5	47.4	73	19	219	1.84	0.70	2.90	4
July	65.7	40.4	53.0	76	28	373	3.31	1.88	4.58	9
August	63.7	39.3	51.5	75	29	344	4.12	1.99	5.96	10
September	56.5	33.7	45.1	70	19	161	4.37	2.28	6.20	7
October	48.2	24.2	36.2	64	4	37	4.54	1.83	7.11	6
November	37.9	13.5	25.7	57	-10	2	4.02	2.12	5.69	7
December	31.8	5.9	18.9	59	-17	0	5.00	1.65	7.76	8
Yearly :										
Average	46.0	21.3	33.6	---	---	---	---	---	---	---
Extreme	79	-40	---	76	-24	---	---	---	---	---
Total	---	---	---	---	---	1211	44.23	26.49	50.95	86

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : WOLF CREEK PASS 1 E, 9181
start yr. - 1958 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	June 17	June 22	June 26
2 year in 10 later than--	June 11	June 18	June 23
5 year in 10 later than--	May 30	June 10	June 17
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 14	September 5	August 14
2 yr in 10 earlier than--	September 20	September 9	August 20
5 yr in 10 earlier than--	September 30	September 17	August 31

GROWTH Station : WOLF CREEK PASS 1 E, 9181
start yr. - 1958 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	81	64	39
8 years in 10	90	72	49
5 years in 10	106	86	68
2 years in 10	122	101	86
1 year in 10	131	108	96

TAPS Station : CORTEZ, 1886
start yr. - 1929 end yr. - 1988

Month	Temperature						Precipitation			
				2 years in 10			2 yrs in 10			average number of days with 0.10 inch or more
				will have			will have			
	avg daily max	avg daily min	avg	max temp. >than	min temp. <than	no. of grow'n degree days*	avg (in.)	less than (in.)	more than (in.)	
January	40.6	12.5	26.6	57	-15	2	1.03	0.37	1.64	3
February	45.6	18.0	31.8	64	-9	12	1.02	0.45	1.58	3
March	52.7	23.9	38.3	71	2	61	1.24	0.42	2.00	4
April	62.9	30.5	46.7	79	14	225	0.99	0.35	1.52	2
May	72.6	38.3	55.5	87	23	481	0.89	0.26	1.43	2
June	83.3	45.9	64.6	95	29	746	0.48	0.12	0.89	1
July	88.6	54.0	71.3	97	42	966	1.21	0.53	1.79	3
August	86.3	52.7	69.5	95	41	913	1.55	0.61	2.34	4
September	78.9	44.2	61.6	91	29	640	1.35	0.66	2.13	3
October	67.3	33.6	50.4	82	17	330	1.47	0.56	2.43	3
November	52.4	22.4	37.4	69	2	51	0.97	0.36	1.50	2
December	42.7	15.2	28.9	58	-10	4	1.15	0.48	1.76	3
Yearly :										
Average	64.5	32.6	48.5	---	---	---	---	---	---	---
Extreme	101	-31	---	98	-18	---	---	---	---	---
Total	---	---	---	---	---	4432	13.36	9.36	15.80	33

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : CORTEZ, 1886
start yr. - 1929 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	May 11	May 30	June 11
2 year in 10 later than--	May 6	May 23	June 6
5 year in 10 later than--	April 26	May 11	May 27
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	October 6	September 24	September 16
2 yr in 10 earlier than--	October 11	September 29	September 20
5 yr in 10 earlier than--	October 21	October 10	September 30

GROWTH Station : CORTEZ, 1886
start yr. - 1929 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	142	120	104
8 years in 10	150	129	111
5 years in 10	165	146	125
2 years in 10	180	164	138
1 year in 10	188	172	146

TAPS Station : MESA VERDE NATL. PARK, 5531
start yr. - 1948 end yr. - 1988

Month	Temperature						Precipitation				
				2 years in 10:			2 yrs in 10:				
				will have			will have				
	avg	avg	avg	max	min	no. of	avg	less	more	average	
	daily	daily		temp.	temp.	grow'n		than	than	number of	
	max	min		>than	<than	days*	(in.)	(in.)	(in.)	days with	
										0.10 inch	
										or more	
January	39.8	18.8	29.3	56	-4	5	1.82	0.73	2.82	5	
February	43.8	21.9	32.8	61	0	18	1.43	0.49	2.28	4	
March	49.7	26.2	38.0	69	7	69	1.69	0.50	2.65	4	
April	59.8	33.3	46.5	76	16	229	1.27	0.58	1.86	3	
May	70.2	42.0	56.1	86	26	501	1.07	0.42	1.72	3	
June	81.7	51.3	66.5	94	36	777	0.62	0.13	1.09	1	
July	86.6	57.4	72.0	96	48	983	1.92	0.79	2.88	5	
August	84.2	55.6	69.9	94	46	920	1.88	0.68	2.87	4	
September	77.1	49.3	63.2	90	34	692	1.34	0.53	2.21	3	
October	65.1	39.2	52.2	81	21	385	1.76	0.65	3.04	3	
November	50.1	28.0	39.0	69	7	87	1.45	0.70	2.16	3	
December	41.1	20.7	30.9	58	1	9	1.74	0.58	2.69	4	
Yearly :											
Average	62.4	37.0	49.7	---	---	---	---	---	---	---	
Extreme	100	-20	---	97	-7	---	---	---	---	---	
Total	---	---	---	---	---	4674	17.98	11.64	22.27	42	

*A growing degree day is a unit of heat available for plant growth.
It can be calculated by adding the maximum and minimum daily temperatures,
dividing the sum by 2, and subtracting the temperature below which growth
is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : MESA VERDE NATL. PARK, 5531
start yr. - 1948 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	May 1	May 14	May 26
2 year in 10 later than--	April 26	May 9	May 22
5 year in 10 later than--	April 16	April 29	May 13
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	October 19	October 2	September 24
2 yr in 10 earlier than--	October 24	October 9	October 1
5 yr in 10 earlier than--	November 3	October 21	October 13

GROWTH Station : MESA VERDE NATL. PARK, 5531
start yr. - 1948 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	166	147	128
8 years in 10	174	156	136
5 years in 10	189	172	152
2 years in 10	204	189	168
1 year in 10	212	197	176

TAPS Station : DEL NORTE, 2184
 start yr. - 1948 end yr. - 1988

Month	Temperature						Precipitation			
				2 years in 10			2 yrs in 10			average number of days with 0.10 inch or more
				will have			will have			
				no. of						
	avg daily max	avg daily min	avg	max temp. >than	min temp. <than	grow'n degree* days*	avg (in.)	less than (in.)	more than (in.)	
January	35.6	6.9	21.2	54	-18	0	0.36	0.10	0.59	1
February	40.9	11.9	26.4	60	-12	3	0.35	0.12	0.57	1
March	48.6	19.3	33.9	68	-2	28	0.68	0.27	1.13	2
April	58.3	26.8	42.6	75	8	129	0.67	0.22	1.21	1
May	67.1	34.9	51.0	82	20	343	0.87	0.31	1.45	2
June	75.6	42.3	59.0	87	30	568	0.71	0.38	1.11	2
July	78.6	48.3	63.4	88	39	726	1.63	0.75	2.39	5
August	76.7	46.5	61.6	86	37	655	1.64	0.80	2.36	5
September	71.7	39.6	55.6	83	27	464	0.96	0.31	1.53	3
October	62.3	30.4	46.4	76	13	224	0.84	0.25	1.44	2
November	47.9	18.8	33.3	66	-5	25	0.55	0.19	0.92	1
December	37.7	9.5	23.6	56	-14	1	0.55	0.11	0.89	1
Yearly :										
Average	58.4	27.9	43.2	---	---	---	---	---	---	---
Extreme	91	-34	---	89	-23	---	---	---	---	---
Total	---	---	---	---	---	3167	9.80	5.74	12.62	26

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : DEL NORTE, 2184
start yr. - 1948 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	May 16	May 30	June 13
2 year in 10 later than--	May 10	May 25	June 8
5 year in 10 later than--	April 30	May 15	May 30
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 29	September 20	September 8
2 yr in 10 earlier than--	October 4	September 25	September 13
5 yr in 10 earlier than--	October 14	October 3	September 21

GROWTH Station : DEL NORTE, 2184
start yr. - 1948 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	132	116	91
8 years in 10	140	123	98
5 years in 10	154	135	112
2 years in 10	169	148	126
1 year in 10	177	154	133

TAPS Station : MONTE VISTA, 5706
start yr. - 1948 end yr. - 1988

	Temperature						Precipitation			
Month				2 years in 10			2 yrs in 10			average number of days with 0.10 inch or more
				will have		avg	will have		average number of days with 0.10 inch or more	
				no. of						
	avg	avg	avg	max	min	grow'n	avg	less		
	daily	daily		temp.	temp.	degree		than	than	
	max	min		>than	<than	days*	(in.)	(in.)	(in.)	
January	34.2	0.3	17.2	55	-29	0	0.24	0.06	0.40	0
February	39.4	6.4	22.9	58	-19	1	0.22	0.07	0.36	0
March	48.4	16.1	32.3	67	-7	16	0.39	0.12	0.68	1
April	58.3	23.8	41.0	74	5	98	0.48	0.16	0.77	1
May	67.6	32.7	50.1	81	17	318	0.59	0.23	0.98	1
June	76.6	39.7	58.1	88	28	530	0.49	0.14	0.80	1
July	80.1	46.1	63.1	89	36	709	1.23	0.57	1.80	3
August	78.1	44.4	61.3	87	33	639	1.30	0.54	1.95	4
September	72.9	36.0	54.5	84	22	417	0.85	0.36	1.35	2
October	62.7	25.9	44.3	77	10	161	0.65	0.18	1.11	1
November	47.1	13.7	30.4	65	-11	6	0.36	0.07	0.63	1
December	36.7	3.7	20.2	55	-19	0	0.33	0.05	0.58	1
Yearly :										
Average	58.5	24.1	41.3	---	---	---	---	---	---	---
Extreme	93	-56	---	90	-31	---	---	---	---	---
Total	---	---	---	---	---	2896	7.14	3.66	9.20	16

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : MONTE VISTA, 5706
start yr. - 1948 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	May 27	June 10	June 21
2 year in 10 later than--	May 22	June 4	June 16
5 year in 10 later than--	May 13	May 24	June 6
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 18	September 5	August 25
2 yr in 10 earlier than--	September 23	September 11	August 30
5 yr in 10 earlier than--	October 3	September 20	September 10

GROWTH Station : MONTE VISTA, 5706
start yr. - 1948 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	107	90	66
8 years in 10	114	98	76
5 years in 10	128	114	93
2 years in 10	141	129	111
1 year in 10	148	137	121

TAPS Station : GREAT SAND DUNES NM, 3541
start yr. - 1950 end yr. - 1988

	Temperature						Precipitation			
Month				2 years in 10			2 yrs in 10			average number of days with 0.10 inch or more
				will have			will have			
				avg			average			
	avg	avg	avg	max	min	grow'n	avg	less	more	
	daily	daily		temp.	temp.	degree		than	than	
	max	min		>than	<than	days*	(in.)	(in.)	(in.)	
January	35.0	9.3	22.2	53	-15	1	0.35	0.07	0.57	1
February	39.1	13.1	26.1	57	-10	2	0.29	0.10	0.45	1
March	46.1	19.9	33.0	65	-1	22	0.58	0.23	0.87	2
April	56.2	27.3	41.8	73	6	125	0.71	0.27	1.15	2
May	66.0	36.2	51.1	80	19	348	1.06	0.35	1.65	3
June	76.5	44.8	60.7	88	30	616	0.87	0.20	1.39	2
July	80.7	50.2	65.4	90	39	783	1.81	0.78	2.68	5
August	77.8	48.3	63.0	87	36	711	1.92	0.92	2.79	5
September	71.6	41.3	56.4	83	27	489	1.11	0.34	1.85	3
October	60.6	31.5	46.1	75	14	216	0.79	0.26	1.26	2
November	45.8	20.0	32.9	67	-4	21	0.43	0.13	0.70	1
December	36.7	11.5	24.1	54	-10	1	0.35	0.12	0.56	1
Yearly :										
Average	57.7	29.4	43.6	---	---	---	---	---	---	---
Extreme	96	-25	---	91	-18	---	---	---	---	---
Total	---	---	---	---	---	3336	10.28	5.72	13.17	28

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : GREAT SAND DUNES NM, 3541
start yr. - 1950 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	May 18	May 20	June 18
2 year in 10 later than--	May 13	May 23	June 10
5 year in 10 later than--	May 3	May 15	May 31
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 22	September 12	September 5
2 yr in 10 earlier than--	September 30	September 19	September 11
5 yr in 10 earlier than--	October 15	October 2	September 22

GROWTH Station : GREAT SAND DUNES NM, 3541
start yr. - 1950 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	126	109	83
8 years in 10	134	118	93
5 years in 10	151	134	112
2 years in 10	167	150	131
1 year in 10	176	159	142

PS Station : SAGUACHE, 7337
 Start yr. - 1948 and yr. - 1988

	Temperature						Precipitation			
				2 years in 10		avg		2 yrs in 10		average
				will have		no. of		will have		number of
Month	avg	avg	avg	max	min	grow'n	avg	less	more	days with
	daily	daily		temp.	temp.	degree		than	than	0.10 inch
	max	min		>than	<than	days*	(in.)	(in.)	(in.)	or more
January	35.6	3.7	19.6	55	-21	1	0.29	0.08	0.53	1
February	40.8	9.8	25.3	59	-14	2	0.23	0.11	0.40	0
March	48.8	17.4	33.1	67	-0	15	0.40	0.19	0.64	1
April	58.6	24.5	41.6	75	8	112	0.58	0.17	0.94	1
May	67.7	33.1	50.4	81	18	326	0.72	0.29	1.19	2
June	77.0	40.8	58.9	88	28	559	0.61	0.26	1.00	1
July	81.0	46.9	63.9	90	38	756	1.53	0.71	2.24	4
August	78.6	45.1	61.9	87	34	691	1.55	0.85	2.17	5
September	72.9	36.9	54.9	85	23	445	0.81	0.33	1.28	2
October	62.9	27.4	45.1	77	10	188	0.75	0.24	1.31	2
November	47.8	15.5	31.7	66	-7	13	0.45	0.12	0.79	1
December	37.4	6.6	22.0	55	-16	0	0.36	0.14	0.62	1
Annually :										
Average	59.1	25.6	42.4	---	---	---	---	---	---	---
Extreme	93	-34	---	90	-24	---	---	---	---	---
Total	---	---	---	---	---	3107	8.28	5.18	10.33	21

*A growing degree day is a unit of heat available for plant growth.
 It can be calculated by adding the maximum and minimum daily temperatures,
 dividing the sum by 2, and subtracting the temperature below which growth
 is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : SAGUACHE, 7337
start yr. - 1948 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	May 26	June 7	June 22
2 year in 10 later than--	May 20	June 2	June 17
5 year in 10 later than--	May 8	May 22	June 6
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	September 22	September 11	August 28
2 yr in 10 earlier than--	September 27	September 16	September 3
5 yr in 10 earlier than--	October 7	September 26	September 14

GROWTH Station : SAGUACHE, 7337
start yr. - 1948 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	109	94	70
8 years in 10	119	103	79
5 years in 10	137	119	97
2 years in 10	156	135	116
1 year in 10	166	144	125

APS Station : SILVERTON, 7656
 Start yr. - 1906 end yr. - 1988

Month	Temperature						Precipitation			
				2 years in 10			2 yrs in 10			
				will have	avg		will have	average		
	avg	avg	avg	max	min	grow'n	avg	less	more	number of
	daily	daily		temp.	temp.	degree		than	than	days with
	max	min		>than	<than	days*	(in.)	(in.)	(in.)	0.10 inch
										or more
January	33.9	-1.3	16.3	52	-28	0	1.65	0.65	2.49	4
February	36.5	1.3	18.9	53	-27	0	1.73	0.79	2.54	5
March	40.1	8.1	24.1	57	-18	1	2.34	1.20	3.34	6
April	47.1	18.3	32.7	64	-7	13	1.68	0.95	2.37	5
May	57.4	26.3	41.8	72	9	104	1.45	0.72	2.12	4
June	67.8	31.8	49.8	81	20	289	1.44	0.49	2.33	4
July	72.8	37.8	55.3	84	27	467	2.81	1.74	3.77	9
August	70.4	36.5	53.5	82	24	407	3.05	1.88	4.10	9
September	64.7	30.2	47.5	79	16	227	2.72	1.26	3.98	7
October	55.0	22.1	38.5	71	2	53	2.38	0.92	3.72	5
November	43.5	9.8	26.7	61	-15	1	1.43	0.60	2.16	4
December	35.3	0.9	18.1	54	-24	0	1.85	0.70	2.81	5
Yearly :										
Average	52.1	18.5	35.3	---	---	---	---	---	---	---
Extreme	96	-39	---	86	-31	---	---	---	---	---
Total	---	---	---	---	---	1561	24.53	16.16	29.12	67

*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

FROST Station : SILVERTON, 7656
start yr. - 1906 end yr. - 1988

Probability	Temperature		
	24F or lower	28F or lower	32F or lower
Last freezing temperature in spring : March-June			
1 year in 10 later than--	June 25	June 30	July 2
2 year in 10 later than--	June 19	June 27	June 30
5 year in 10 later than--	June 6	June 21	June 27
First freezing temperature in fall : August-Nov.			
1 yr in 10 earlier than--	August 26	August 12	July 31
2 yr in 10 earlier than--	September 2	August 17	August 5
5 yr in 10 earlier than--	September 14	August 29	August 15

GROWTH Station : SILVERTON, 7656
start yr. - 1906 end yr. - 1988

Probability	Daily Minimum Temperature		
	# days > 24F	# days > 28F	# days > 32F
9 years in 10	48	30	9
8 years in 10	58	39	17
5 years in 10	77	55	32
2 years in 10	97	71	47
1 year in 10	107	79	55